## APPENDIX B - REMEDIAL LOCATION WORK DESCRIPTIONS

| 2114 Cleveland    | 2019 Delmar    | 2503 Denver       |
|-------------------|----------------|-------------------|
| 2116 Cleveland    | 2025 Delmar    | 2505 Denver       |
| 2107/17 Cleveland | 2033 Delmar    | 2507 Denver       |
| 2119 Cleveland    | 2116/18 Delmar | 2118 Edison       |
| 2121 Cleveland    | 2120 Delmar    | 2121 Edison       |
| 2127 Cleveland    | 2121 Delmar    | 2122 Edison       |
| 2133 Cleveland    | 2125/27 Delmar | 2123/25 Edison    |
| 2137/39 Cleveland | 2129 Delmar    | 2124 Edison       |
| 2140 Cleveland    | 2130 Delmar    | 2128/30 Edison    |
| 2142 Cleveland    | 2133/35 Delmar | 2132 Edison       |
| 2145 Cleveland    | 2134 Delmar    | 2137/39 Edison    |
| 2149 Cleveland    | 2137/39 Delmar | 2138 Edison       |
| 2153 Cleveland    | 2138 Delmar    | 2141/43 Edison    |
| 2156 Cleveland    | 2141/43 Delmar | 2153 Edison       |
| 2158 Cleveland    | 2146 Delmar    | 2154 Edison       |
| 2160 Cleveland    | 2147 Delmar    | 2204 Edison       |
| 2161/63 Cleveland | 2149 Delmar    | 2207 Edison       |
| 2167 Cleveland    | 2150 Delmar    | 2211 Edison       |
| 2200 Cleveland    | 2154/56 Delmar | 2215 Edison       |
| 2201 Cleveland    | 2200 Delmar    | 2219 Edison       |
| 2205 Cleveland    | 2201 Delmar    | 2235 Edison       |
| 2209/11 Cleveland | 2205 Delmar    | 2236 Edison       |
| 2214 Cleveland    | 2206 Delmar    | 2237 Edison       |
| 2217 Cleveland    | 2210 Delmar    | 2240 Edison       |
| 2218 Cleveland    | 2215 Delmar    | 2246 Edison       |
| 2221 Cleveland    | 2219 Delmar    | 2250 Edison       |
| 2222 Cleveland    | 2234 Delmar    | 2251 Edison       |
| 2225 Cleveland    | 2237/39 Delmar | 2262 Edison       |
| 2226 Cleveland    | 2238 Delmar    | 1871 Edwardsville |
| 2229 Cleveland    | 2243 Delmar    | 1703 Elizabeth    |
| 2234 Cleveland    | 2246 Delmar    | 1713 Elizabeth    |
| 2237 Cleveland    | 2247 Delmar    |                   |
| 2238 Cleveland    | 2252 Delmar    |                   |
| 2246 Cleveland    | 2253 Delmar    |                   |
| 2258 Cleveland    | 2258 Delmar    |                   |
| 1812/14 Delmar    | 2259 Delmar    |                   |
| 2015/17 Delmar    | 2262 Delmar    |                   |
|                   |                |                   |

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Project No. 19531 Final Report October 16, 1998

Action Date: 4/10/98 Loadout: 4/11/98

Restoration Begins: 4/13/98 Restoration Completed: 5/6/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 70.93 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

| OTHER         |                |       |
|---------------|----------------|-------|
| CONCRETE      |                | 360   |
| SOD           | (TONS) CU.YDS. |       |
| SAND          | (TONS)         |       |
| CA-7          | (TONS)         |       |
| CA-6          | (TONS)         |       |
| KFILL TOPSOIL | (LONS)         |       |
| BACKFILL      | (LOADS)        | 4     |
| SPECIAL WASTE | (TONS)         | 92.22 |

Sampling Analysis Project #19531

|                                       | _      |
|---------------------------------------|--------|
| A M                                   | 2      |
| A A A A A A A A A A A A A A A A A A A | 5      |
| PPM                                   | 5      |
| Street/Number                         | שתתושפ |

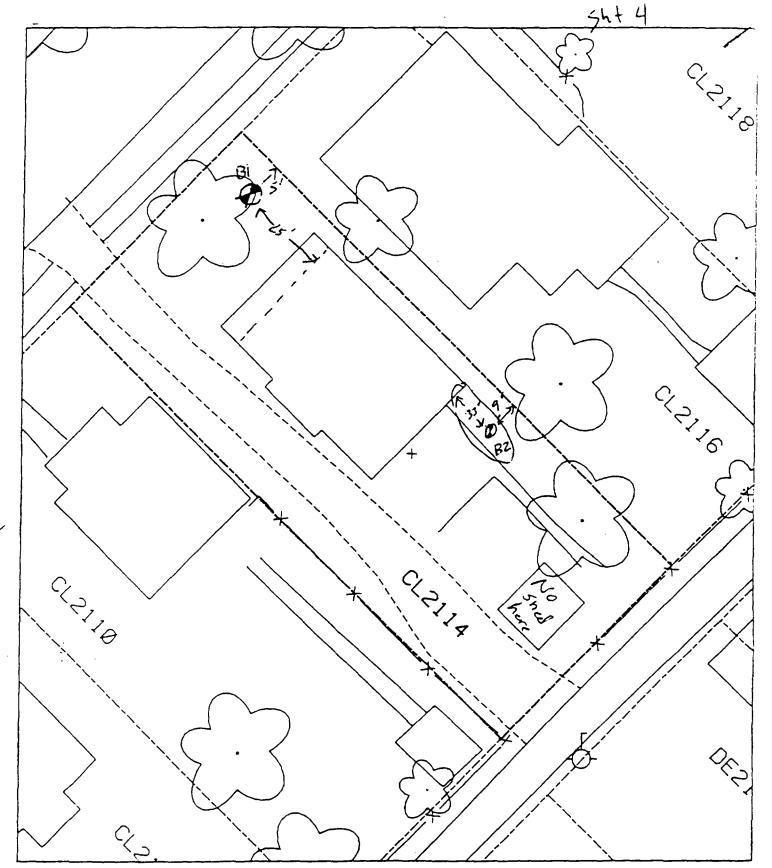
|                | 0 - 3       | Front ar | od Back |         | Front ar | nd Back  | 6-1    |
|----------------|-------------|----------|---------|---------|----------|----------|--------|
|                | 4           | 4        | 4       |         | Ω        | <b>_</b> | ပ      |
| Street/Number  | <b>M</b> dd | Mdd      | Mdd     |         | PPM      | Mdd      | PPM    |
| ! :            | N<br>O      | No.      | No. No. | No. No. | No.      | No.      | N<br>N |
| 2114 Cleveland | 434         | 414      |         | 375     | 476      |          | 146    |
|                | 200         | 886      |         | 1258    | 658      |          | 1038   |

| ~           |   |         |     |
|-------------|---|---------|-----|
| and Back    | ပ | PPM     | No. |
| 12" Front a | ပ | ¥<br>dd | No. |
| 6 - 12      | ပ | Mdd     | No. |
|             |   |         |     |

Depth Excav. (inch)

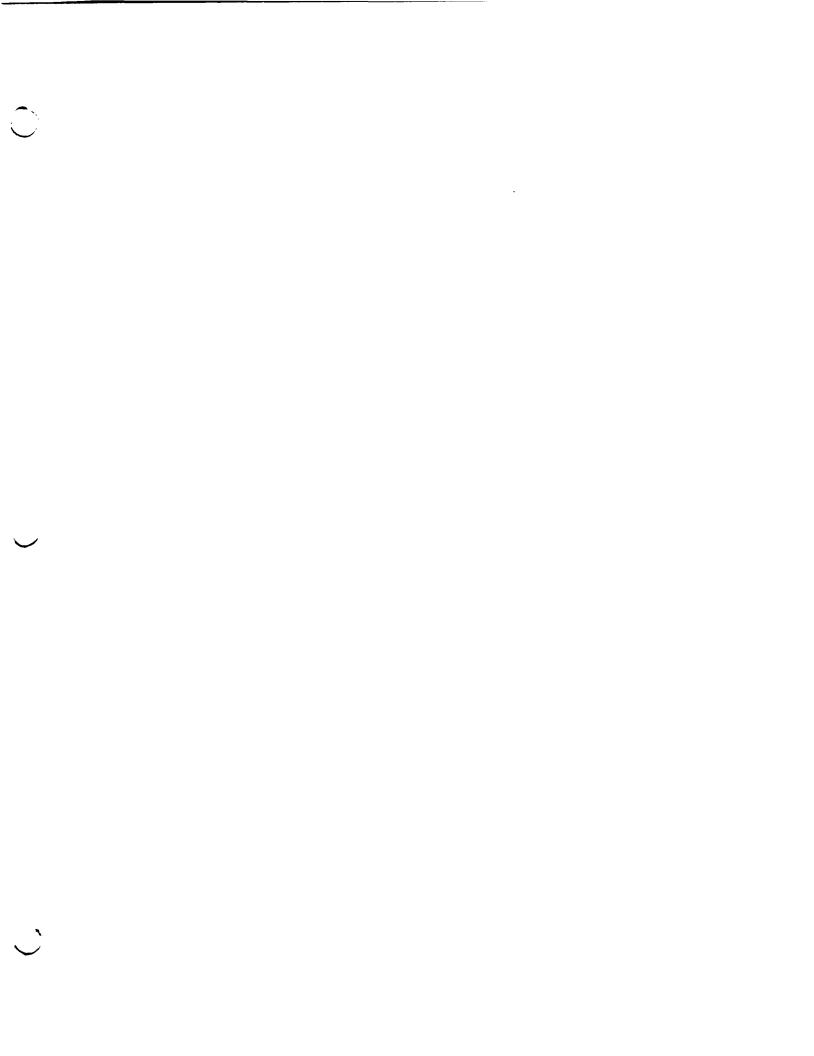
| 191 | 301  | 511 |
|-----|------|-----|
| 146 | 1038 | 228 |

12



Herse = 50%

151 5' 5 of finer 75' Wof house BZ 33 6 of hous 9' 5 of fince



Action Date: 9/10/97 Loadout: 9/12/97

Restoration Begins: 9/12/97 Restoration Completed: 10/1/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 178.88 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

QUANTITY SUMMARY FOR

2116 Cleveland

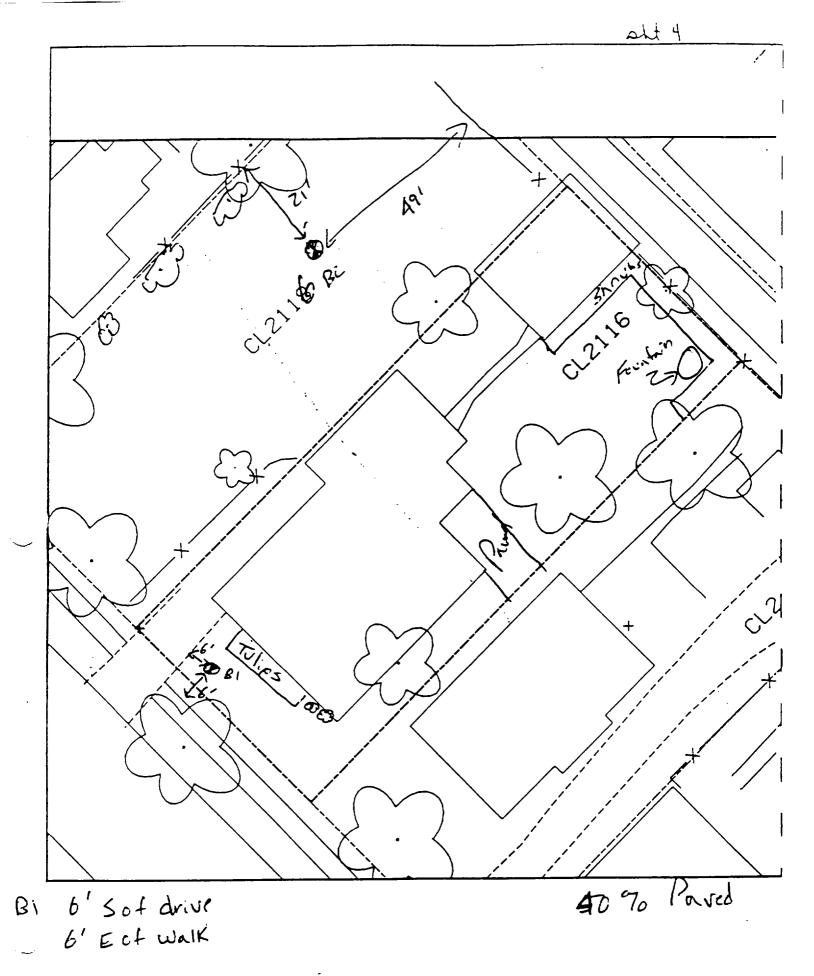
| OTHER                      |        |
|----------------------------|--------|
| CONCRETE                   |        |
| SOD<br>CU.YDS.             | 006    |
| SAND<br>(TONS)             |        |
| CA-7<br>(TONS)             | 14.9   |
| CA-6<br>(TONS)             |        |
| FILL TOPSOIL<br>DS) (TONS) | 120.15 |
| BACKFILL<br>(LOADS)        | 11     |
| SPECIAL WASTE (TONS)       | 232.55 |

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Sampling Analysis Project #19531

|                | 0 - 3" | Front ar | nd Back | 3 - 6" Front and Back | Front ar | nd Back | 6 - 12" Fron | " Fro |
|----------------|--------|----------|---------|-----------------------|----------|---------|--------------|-------|
|                | 4      | 4        | 4       | <b>6</b>              | ω        | 8       | ပ            | 1O    |
| Street/Number  | PPM    | PPM      | PPM     | PPM                   | i        | PPM     | PPM          | ٥     |
| Address        | Š.     | No.      | No.     | No.                   | N<br>O   | S<br>S  | Š.           | Š     |
| 2116 Cleveland | 909    | 262      | 489     | 594                   | 211      | 159     | 299          | 279   |

|           | Depth | Excav. | (inch)  | ဖ                 |
|-----------|-------|--------|---------|-------------------|
| nd Back   | ပ     | PPM    | No. No. |                   |
| ' Front a | ပ     | PPM    | S<br>S  | 279               |
| 6 - 12'   | ပ     | PPM    | No.     | 599               |
| d Back    | Φ     | E L    | S<br>O  | 159               |
| Front an  | മ     | PPM    | S<br>O  | 211<br>475        |
| 3-6"      | Φ     | PPM    | No. No. | <b>594</b><br>441 |
| 쓠         |       | Σ      | 6       | O                 |



BZ 21' Sof fance 49' Wof funce

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### 2107/17 Cleveland

Action Date: 10/7/97 Loadout: 10/7/97

Restoration Begins: 10/8/97 Restoration Completed: 10/16/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 104.49 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

2107/17 Cleveland

| OTHER                   |         |
|-------------------------|---------|
| CONCRETE                |         |
| SOD<br>CU.YDS.          | 420     |
| SAND<br>(TONS)          |         |
| CA-7<br>(TONS)          | 13.5    |
| CA-6<br>(TONS)          | 21.82   |
| LL TOPSOIL<br>S) (TONS) | 28.23   |
| BACKFILL<br>(LOADS)     | <u></u> |
| SPECIAL WASTE<br>(TONS) | 135.84  |

Sampling Analysis Project #19531

Street/Number Address

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No.

| nd Back      | മ | ₽₽₩ | So. |
|--------------|---|-----|-----|
| 6" Front and | Ω | ₽₽₩ | Š   |
|              | • | PPM | Š   |

| and Back   | ပ | <b>DPM</b> | Š.  |
|------------|---|------------|-----|
| 2" Front a | ပ | PPM        | No. |
| 6 - 12     | ပ | Mdd        | No. |
|            |   |            |     |

| 200        | ပ | Mdd | No. |
|------------|---|-----|-----|
| )<br> <br> | ပ | PPM | No. |

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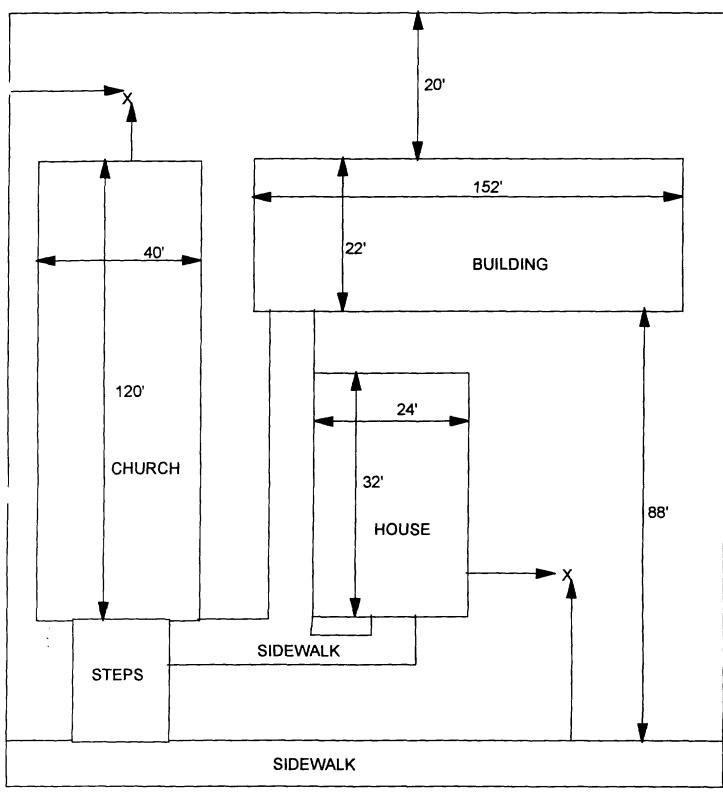
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2107/17 Cleveland 2059

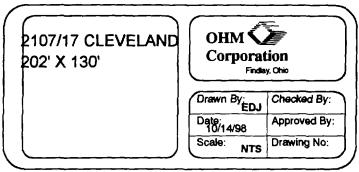
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Action Date: 10/6/97 Loadout: 10/7/97

Restoration Begins: 10/8/97 Restoration Completed: 10/16/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 65.63 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

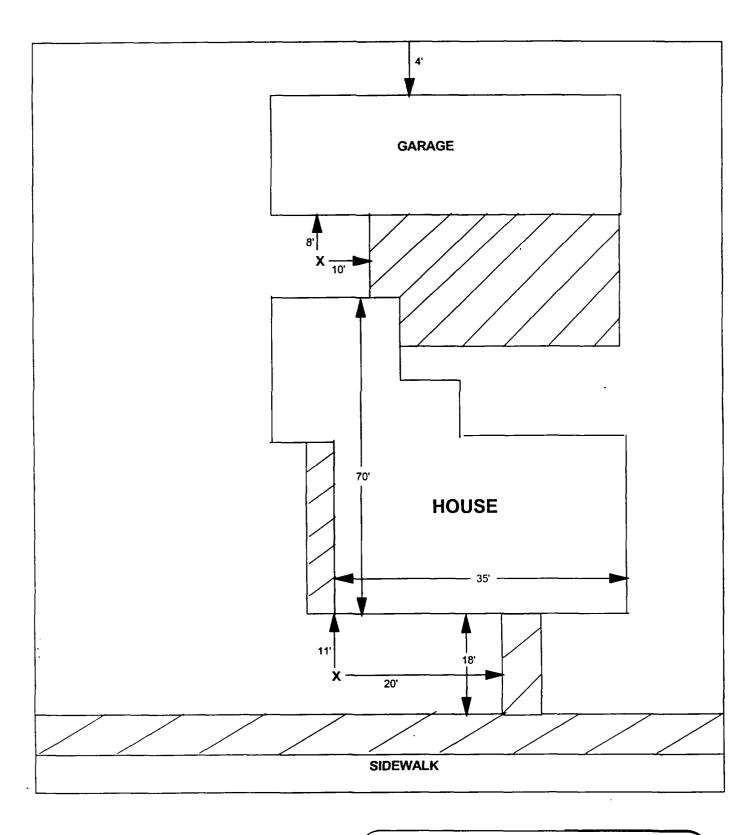
| ОТНЕК                                   |
|---|
| CONCRETE                                |
| SOD<br>CU.YDS.<br>180                   |
| SAND<br>(TONS)                          |
| CA-7<br>(TONS)                          |
| CA-6<br>(TONS)                          |
| KFILL TOPSOIL<br>ADS) (TONS)<br>5 14.27 |
| BACKFILL<br>(LOADS)<br>5                |
| SPECIAL WASTE (TONS)<br>85.33           |

Sampling Analysis Project #19531

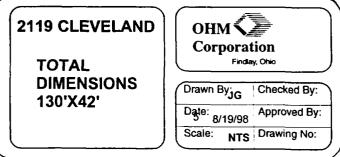
|                      | 0 - 3" | Front ar | nd Back | .3 - 6"                                      | Front ar | nd Back | 6 - 12 | " Front | and Back |
|----------------------|--------|----------|---------|--|----------|---------|--------|---------|----------|
| <br> <br> <br>       | 4      | 4        | 4       | <b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b> | മ        | 0       | ပ      | ပ       | ပ        |
| <b>Street/Number</b> | PPM    | Mdd      | PPM     | PPM  | PPM      | PPM     | PPM    | PPM     | PPM      |
| Address              | Š.     | No.      | No. No. | No. No.                                      | Š        | Š.      | S<br>S | Š.      | No. No.  |
|                      |        |          |         |  |          |         |        |         |          |
| 2119 Cleveland       | 634    | 121      |         | 379  | 839      |         | 83     | 172     |          |
|                      | 645    | 166      |         | 356  | 327      |         |        |         |          |
|                      |        |          |         | 325  | 1025     |         |        |         |          |

Depth Excav. (inch)

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X = SAMPLE POINT





Action Date: 5/7/97 Loadout: 5/9/97

Restoration Begins: 5/9/97 Restoration Completed: 5/20/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 110.88 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

| OTHER                | _     |
|----------------------|-------|
| CONCRETE             | _     |
| SOD<br>CU.YDS.       | 071   |
| SAND<br>(TONS)       |       |
| CA-7<br>(TONS)       | 5.5   |
| CA-6<br>(TONS)       | 0.0   |
| TOPSOIL<br>(TONS)    |       |
| BACKFILL<br>(LOADS)  | _     |
| SPECIAL WASTE (TONS) | 21.44 |

Sampling Arralysis Project #19531

Street/Number Address

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No.

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. No.

652

695

2121 Cleveland

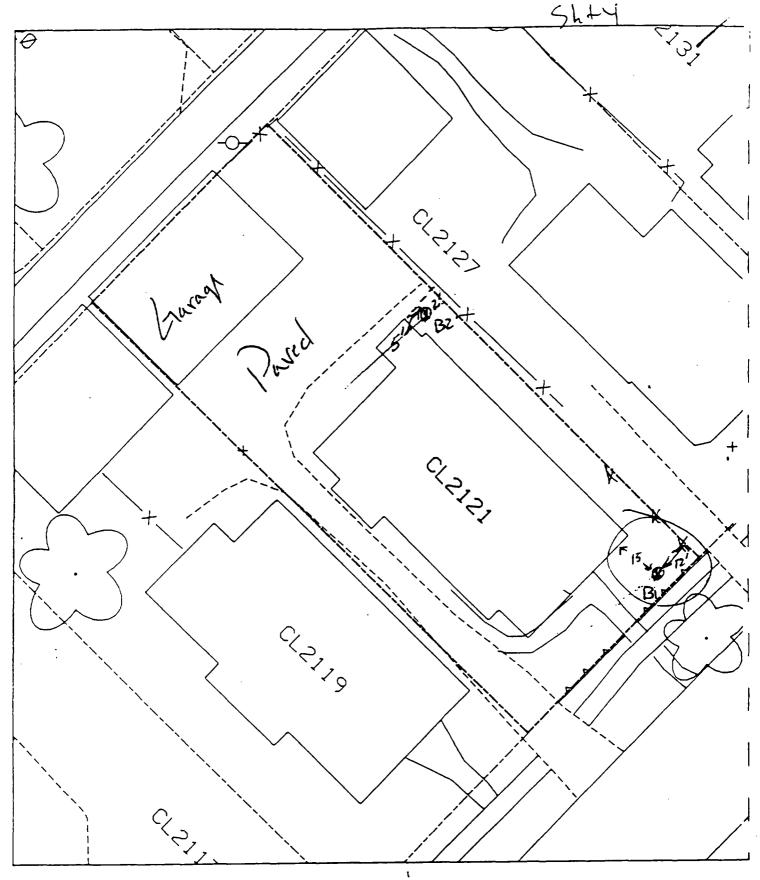
6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

ဖ

171

61

Depth Excav. (inch)



B1 15' E of house 12' 5 of Cinca

House & pavement = 80%

BZ Z'S of Lance 5' E of extension of back porch



Action Date: 5/13/97 Loadout: 5/14/97

Restoration Begins: 5/15/97 Restoration Completed: 5/20/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 37.50 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

## **EASEMENT INFORMATION**

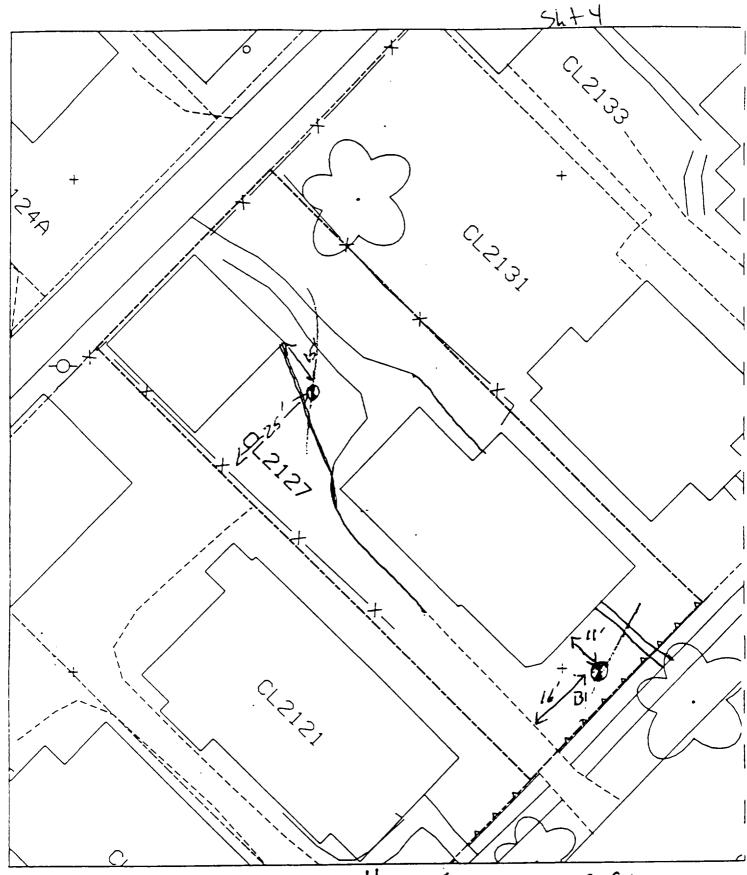
This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

|               | -1      |       |
|---------------|---------|-------|
| OTHER         |         |       |
| CONCRETE      |         |       |
| SOD           | CU.YDS. | 252   |
| SAND          | (TONS)  |       |
| CA-7          | (TONS)  |       |
| CA-6          | (TONS)  |       |
| TOPSOIL       | (TONS)  | 36.83 |
| BACKFILL      | (LOADS) | 1     |
| SPECIAL WASTE | (TONS)  | 48.76 |

Sampling Analysis Project #19531

|               |                        | Depth  | Excav.        | (inch) |
|---------------|------------------------|--|---------------|--------|
|               | 6 - 12" Front and Back | ပ  | PPM           | No.    |
|               | " Front                | U  | PPM           | No.    |
|               | 6 - 12                 | ပ  | PPM           | So.    |
|               | d Back                 | <b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b> | PPM           | No.    |
|               | 3 - 6" Front and Back  | Δ  | Mdd           | Š.     |
|               | 3 - 6                  | <b>m</b>                                     | Mdd           | No.    |
|               | d Back                 | 4  | PPM           | 2      |
|               | 0 - 3" Front and       | 4  | PPM           | S<br>S |
|               | 0 - 3".                | 4  | PPM           | Š.     |
| roject #19531 |                        |  | Street/Number | Addre  |



Bi li'E of house 16' Nof drive

BZ 15' E of garage 25' N of Fine House & pavement = 80%



Action Date: 6/23/97 Loadout: 6/24/97

Restoration Begins: 6/24/97 Restoration Completed: 7/10/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 38.96 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

**\***X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

# **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

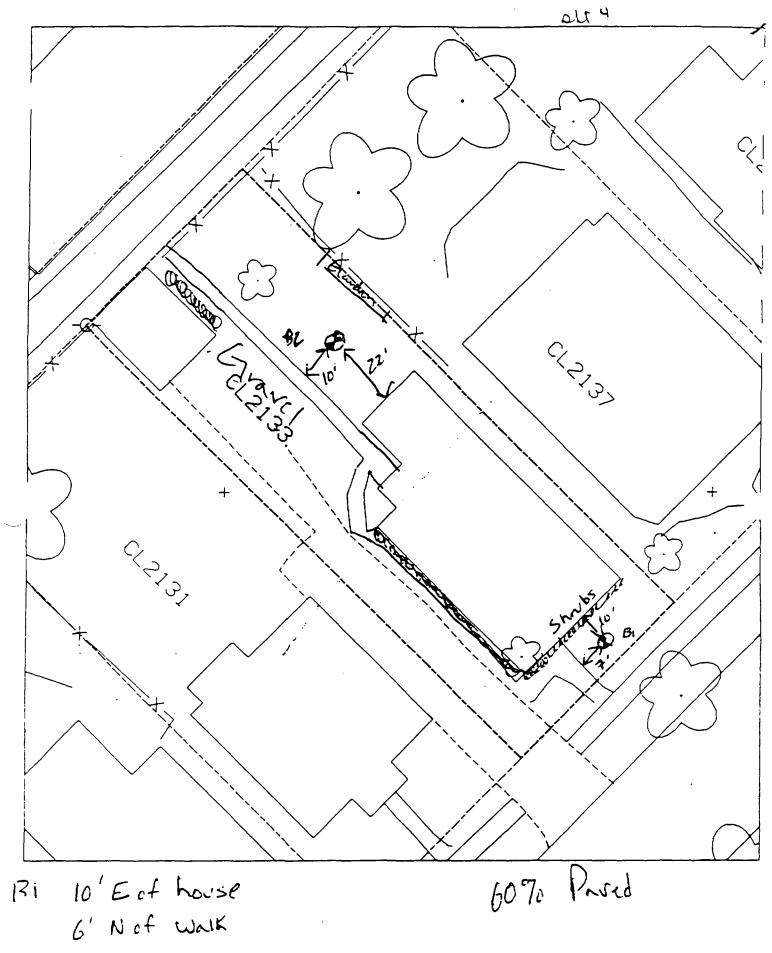
| E OTHER          |         |       |
|------------------|---------|-------|
| D CONCRETE       |         |       |
| SO               | CU.YDS. | 300   |
| SAND             | (TONS)  |       |
| CA-7             | (TONS)  |       |
| SOIL CA-6        | (TONS)  |       |
| L TOPSOIL        | (TONS)  | 47.4  |
| CKFIL            | (LOADS) |       |
| SPECIAL WASTE BA | (TONS)  | 50.65 |

Sampling Analysis Project #19531

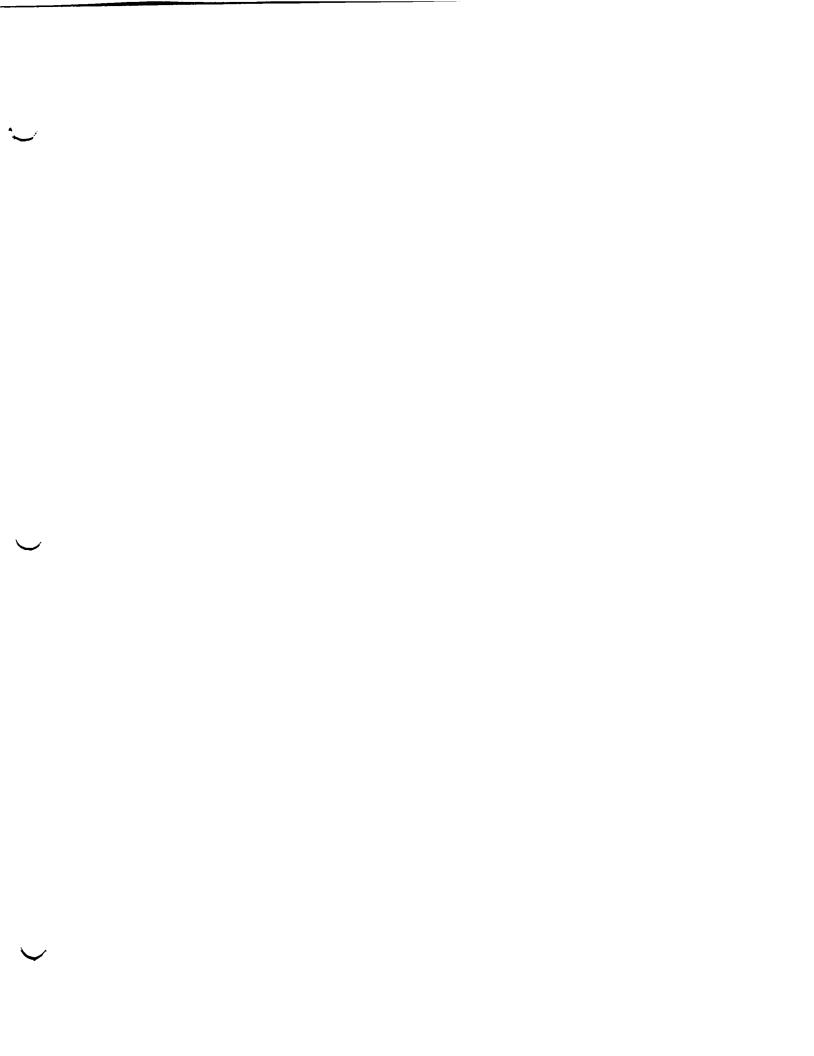
|                | 0 - 3" | Front ar | nd Back | Front ar  | od Back  |         | " Front | and Back    |
|----------------|--------|----------|---------|-----------|----------|---------|---------|-------------|
|                | ⋖      | 4        | 4       | <b>\D</b> | <b>6</b> |         | ပ<br>ပ  | ပ           |
| Street/Number  | PPM    | PPM      | ₽₽₩     | PPM       | PPM      |         | Mdd     | ₽<br>B<br>B |
| Address        | Š      | So.      | No. No. | No.       | No. No.  | No. No. | Š.      | Š.          |
| 2133 Cleveland | 368    | 364      |         | 333       |          |         | 177     |             |
|                | 1408   | 456      |         | 322       |          |         | 56      |             |

Depth Excav. (inch)

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BV 22' Wothouse



#### 2137/39 Cleveland

Action Date: 6/17/97

Loadout: 6/18/97

Restoration Begins: 6/18/97 Restoration Completed: 7/3/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 60.79 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

2137/39 Cleveland

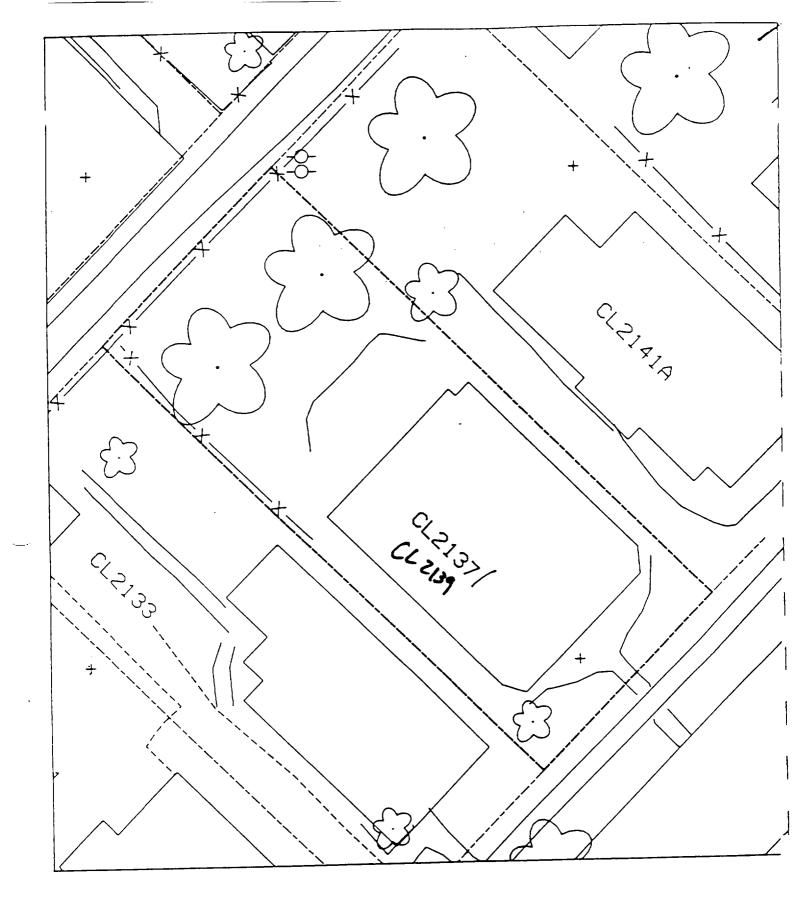
| OTHER         |       |
|---------------|-------|
| CONCRETE      |       |
| SOD           | 190.5 |
| SAND          |       |
| CA-7          | 15.5  |
| CA-6          | 59.2  |
| KFILL TOPSOIL | 44.09 |
| BACKFILL      | (5)   |
| SPECIAL WASTE | 79.03 |

Sampling Analysis Project #19531

2137/39 Cleveland

|            | 0 - 3" | Front ar | nd Back | 3-6"     | 6" Front an | nd Back  | 6 - 12 | ' Front and Ba | and Bac |
|------------|--------|----------|---------|----------|-------------|----------|--------|----------------|---------|
|            | 4      | <b>4</b> | 4       | മ        | <b>_</b>    | <b>6</b> | ပ      | U              | ပ       |
| treet/Numb | er PPM | ₽₽₩      | PPM     | <b>₽</b> | Mdd         | PPM      | PPM    | PPM            | PPM     |
| Address    | Š.     | ģ        | Š.      | No.      | Q           | Š.       | Š.     | Š              | Š       |

| ,         | Depth    | Excav.      | (inch)   | ო                  |
|-----------|----------|-------------|----------|--------------------|
| ind Back  | ပ        | PPM PPM PPM | So.      |                    |
| ' Front a | ပ        | PPM         | So.      | 237                |
| 6 - 12    | ပ        | PPM         | No<br>No | 81                 |
| d Back    | <b>©</b> | PPM         | No.      |                    |
| Front an  | ω        | <b>M</b> dd | No.      | 88                 |
| 3-6"      | <b>m</b> | PPM         | No. No.  | 139                |
| d Back    | ⋖        | PPM         | No. No.  |                    |
| Front an  | 4        | PPM         | No.      | 160<br><b>1066</b> |
| 0 - 3".   | ⋖        | PPM         | No.      | <b>687</b><br>439  |



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### 2140 Cleveland

Action Date: 7/26/97 Loadout: 7/29/97

Restoration Begins: 7/29/97 Restoration Completed: 8/8/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 126.11 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

2140 Cleveland

|               |         | •      |
|---------------|---------|--------|
| OTHER         |         |        |
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 420    |
| SAND          | (TONS)  |        |
| CA-7          | (TONS)  | 29.8   |
| CA-6          | (TONS)  | 15.15  |
| TOPSOIL       | (TONS)  | 29.99  |
| BACKFILL      | (LOADS) | 3      |
| SPECIAL WASTE | (TONS)  | 163.95 |

Sampling הייםlysis Project #19531

| •              | 0 - 3"   | Front ar | nd Back | 3 - 6"   | Front ar | d Back  | 6 - 12 | " Front | and Back |
|----------------|----------|----------|---------|----------|----------|---------|--------|---------|----------|
|                | <b>⋖</b> | <        | 4       | <u> </u> | മ        | ω       | ပ      | ပ       | ပ        |
| Street/Number  | PPM      | PPM      | PPM     | PPM      | PPM      | PP.     | Mdd    | ₽dd     | Mdd      |
| Address        | No.      | No.      | No. No. | Š        | Š        | No. No. | S<br>N | No.     | Š.       |
| 2140 Cleveland | 426      | 427      |         | 282      | 1120     | 208     | 167    | 646     | 172      |
|                | 315      | 108      |         | 276      | 497      |         | 62     | 376     |          |
|                |          |          |         | 395      | 391      |         | 201    | 250     |          |

Depth Excav. (inch)

9

X = SAMPLE POINT

TOTAL DIMENSIONS 130'X50'

OHM Corporation
Findley, Ohio

Drawn ByjG Checked By:

Date:
8/14/98 Approved By:

Scale: NTS Drawing No:

| $\sim$ |  |  |
|--------|--|--|
|        |  |  |

## 2142 Cleveland

Action Date: 7/23/97 Loadout: 7/24/97

Restoration Begins: 7/24/97 Restoration Completed: 8/8/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 85.12 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

2142 Cleveland

| OTHER    |         |        |
|----------|---------|--------|
| CONCRETE |         |        |
| SOD      | CU.YDS. | 180    |
| SAND     | (TONS)  |        |
| CA-7     | (TONS)  | 5      |
| CA-6     | (LONS)  | 46.75  |
| TOPSOIL  | (TONS)  | 32.01  |
| BACKFILL | (LOADS) | 5      |
| STE      |         | 110.66 |

Sampling Analysis Project #19531

| A | ЬP      | ž       |
|---|---------|---------|
| 4 | РРМ     | No.     |
| A | РРМ     | No.     |
|   | VNumber | Address |
|   | Street/ | Adc     |

|                       |   |               | <u> </u> | (7)            |      |
|-----------------------|---|---------------|----------|----------------|------|
| d Back                | ⋖ | PPM           | Š        |                |      |
| 0 - 3" Front and Back | A | PPM           | No.      | 1000           | 343  |
| 0 - 3"                | 4 | PPM           | Š.       | 348            | 1898 |
|                       |   | Street/Number | Address  | 2142 Cleveland |      |

| 12" Froi      | ပ        | PP  | Š  |
|---------------|----------|-----|----|
| 6 - 12        | ပ        | PPM | Š. |
| ront and Back | <b>m</b> | PPM | Š  |
| t a           |          | _   |    |

Depth Excav. (inch)

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| 3 - 6" | Front ar | nd Back  | 6 - 12 | " Front | 6 - 12" Front and Back |
|--------|----------|----------|--------|---------|------------------------|
| മ      | 8        | <b>B</b> | U      | ပ       | ပ                      |
| ₽do    | PPM      | PPM      | PPM    | PPM     | PPM                    |
| è.     | Š.       | Š        | Š      | So.     | No.                    |
| 321    | 692      |          | 69     | 159     |                        |
| 663    | 268      |          |        |         |                        |

X = SAMPLE POINT

2142 CLEVELAND

TOTAL DIMENSIONS 124'X44' OHM **E**Corporation

Corporation
Findley, Onio

Drawn ByjG | Checked By:

Date: 8/14/98 Approved By:

Scale: NTS | Drawing No:

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## 2145 Cleveland

Action Date: 6/28/97 Loadout: 7/1/97

Restoration Begins: 7/1/97 Restoration Completed: 7/16/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 51.3 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

2145 Cleveland

| OTHER         |         |       |
|---------------|---------|-------|
| CONCRETE      |         |       |
| SOD           | CU.YDS. | 381   |
| SAND          | (TONS)  |       |
| CA-7 SAN      | (TONS)  |       |
| CA-6          | (TONS)  |       |
| TOPSOIL       | (TONS)  | 44.73 |
| BACKFILL      | (LOADS) | 3     |
| SPECIAL WASTE | (TONS)  | 69.99 |

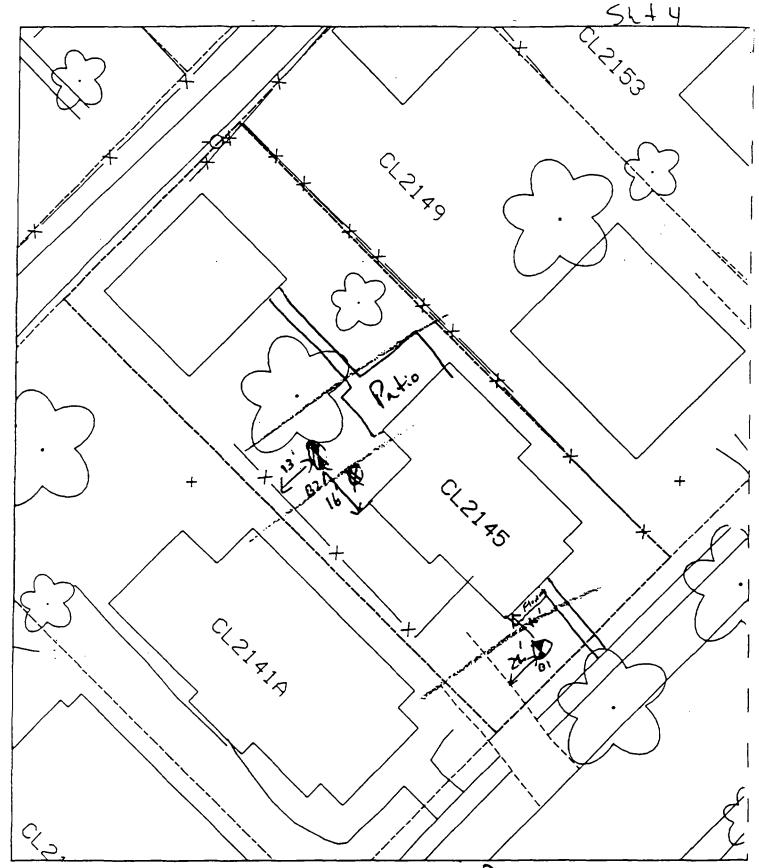
Sampling Analysis Project #19531

| · 3" Front and Back | 4 | PPM           | No.     |
|---------------------|---|---------------|---------|
| Front a             | 4 | PPM           | Š.      |
| 0 - 3"              | 4 | PPM           | Š.      |
| •                   |   | Street/Number | Address |

|                | 0 - 3" | Front ar | 0 - 3" Front and Back | 3 - 6"  | Front ar | nd Back  |
|----------------|--------|----------|-----------------------|---------|----------|----------|
|                | 4      | 4        | 4                     | Δ       | Δ        | <b>m</b> |
| Street/Number  | PPM    | PPM      | PPM                   | PPM     | PPM      | PPM      |
| Address        | No.    | No.      | No.                   | No. No. | SO.      | No.      |
|                |        |          |                       |         |          | :<br>:   |
| 2145 Cleveland | 162    | 312      |                       | 119     | 493      |          |
|                | 324    | 214      |                       | 335     | 841      |          |
|                | 230    | 262      |                       | 225     | 222      |          |

| and Ba         | ပ | PPM | No. |
|----------------|---|-----|-----|
| ' Front and Ba | ပ | PPM | No. |
| 6 - 12"        | ပ | PPM | No. |
| ack            |   | Σ   | Ö   |

|         | Depth | Excav. | (inch)      | 9   |    |
|---------|-------|--------|-------------|-----|----|
| nd Back | ပ     | PPM    | No. No. No. |     |    |
| Front a | ပ     | PPM    | No.         | 194 | 62 |
| 6 - 12  | ပ     | PPM    | No.         | 43  | 33 |
| ack     | m     | 2      | 0           |     |    |



BI 22' Nof drive 11' E of house

House & Patio = 60%

BZ 16' W of horse 13 is of fonce •

### 2149 Cleveland

Action Date: 10/10/97 Loadout: 10/15/97

Restoration Begins: 10/16/97 Restoration Completed: 10/22/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 95.54 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

2149 Cleveland

| OTHER                |        |
|----------------------|--------|
| CONCRETE             |        |
| SOD<br>CU.YDS.       | 240    |
| SAND<br>(TONS)       |        |
| CA-7<br>(TONS)       | 20.15  |
| CA-6<br>(TONS)       | 54.3   |
| TOPSOIL<br>(TONS)    | 28.4   |
| BACKFILL<br>(LOADS)  | က      |
| SPECIAL WASTE (TONS) | 124.21 |

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Sampling Analysis Project #19531

| A Back              |               | ₹ | PPM           | No.     |
|---------------------|---------------|---|---------------|---------|
| - 3" Front and Back |               | ₹ | PPM           | No.     |
|                     | ) <b>&lt;</b> | 1 | Mdd           | No.     |
|                     |               |   | Street/Number | Address |

|                   | ⋖   | ⋖   | ⋖   |
|-------------------|-----|-----|-----|
| Street/Number     | ₽₽₩ | PPM | PPM |
| Address           | No. | Š.  | No. |
| 2149/51 Cleveland | 444 | 290 |     |
|                   | 511 | 313 |     |

| d Back       |   | PPM | No. |  |
|--------------|---|-----|-----|--|
| 6" Front and | മ   | PPM | No. |  |
| 3-6"         | <b>\tilde{\</b> | PPM | No. |  |

| ) | PPM | No. |                           |
|---|-----|-----|---------------------------|
| ) | PPM | No. | 211<br>298<br><b>524</b>  |
| ) | PPM | No. | 259<br><b>1581</b><br>164 |

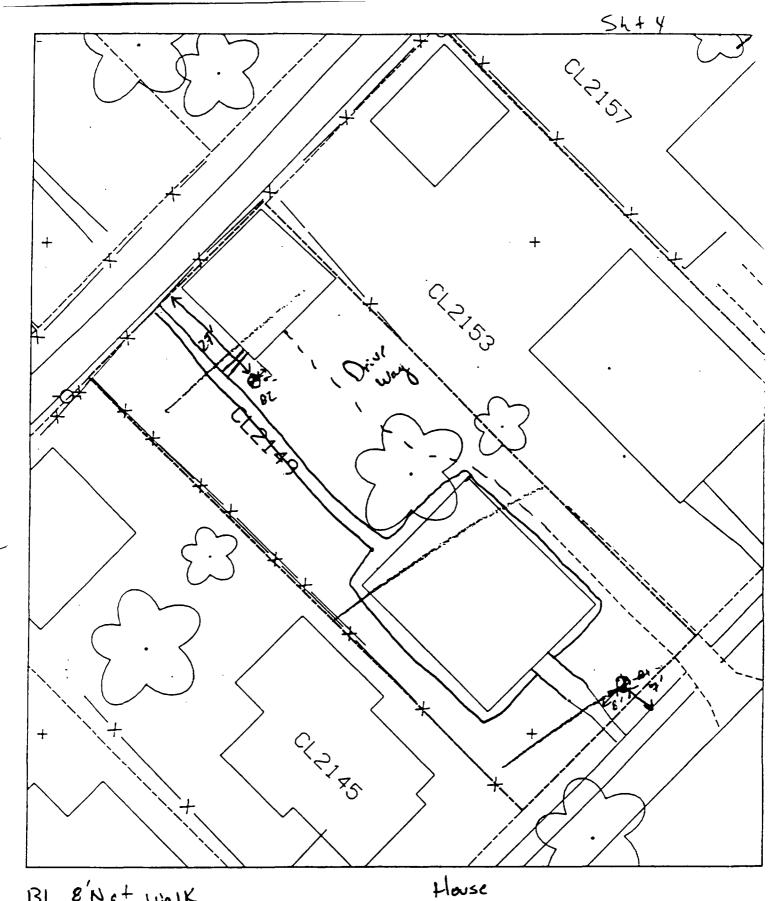
| and Back | ပ | ₽b₩ | No.      |
|----------|---|-----|----------|
| Front    | ပ | РРМ | No.      |
| - 12     | ပ | Z   | <u>o</u> |

Depth Excav. (inch)

| Front and Back | ပ | <b>₽</b> b₩ | No. |
|----------------|---|-------------|-----|
| Front          | ပ | РРМ         | No. |
| 6 - 12"        | ပ | PPM<br>PPM  | No. |

| 65 | 160 |
|----|-----|
| 48 | 282 |

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BI E'No+ Walk
7'E of front walk

27 27' 5 of buck force

BZ 27'E of buck funct 6'S of gunge



## 2153 Cleveland

Action Date: 6/25/97 Loadout: 6/26/97

Restoration Begins: 6/26/97 Restoration Completed: 7/16/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 71.80 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

## **EASEMENT INFORMATION**

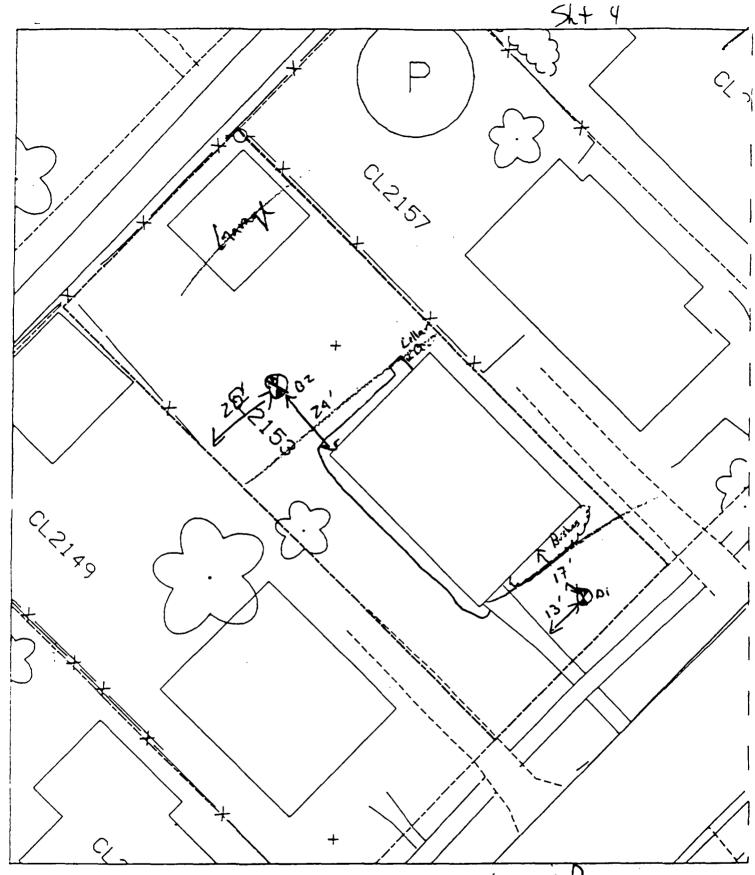
This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

2153 Cleveland

| OTHER                |       |
|----------------------|-------|
| CONCRETE             |       |
| SOD<br>CU.YDS.       | 317.5 |
| SAND<br>(TONS)       |       |
| CA-7<br>(TONS)       |       |
| CA-6<br>(TONS)       | 13.75 |
| TOPSOIL<br>(TONS)    | 42.83 |
| BACKFILL<br>(LOADS)  | က     |
| SPECIAL WASTE (TONS) | 93.34 |

|                |        |          |             | ,   |                   |                           |      | Į.      |         |        |
|----------------|--------|----------|-------------|-----|-------------------|---------------------------|------|---------|---------|--------|
|                | 0 - 3" | Front ar | nd Back     | 3-6 | Front an          | d Back                    | 6-12 | Front a | nd Back |        |
|                | ∢      | ∢        | ∢           | ω   | മ                 | 8                         | ပ    | ပ       | ပ       | De     |
| Street/Number  | PPM    | PPM      | MPM MPM MPM | PPM | PPM               | PPM                       | PPM  | PPM     | PPM     | Exc    |
| Address        | No.    | Š.       | No.         | No. | Š.                | Š.                        | Š    | Š.      | ò       | (inch) |
| 2153 Cleveland | 230    | 230 484  |             | 180 | <b>524</b><br>454 | 180 <b>524</b><br>201 454 | 103  | 335     | 103 335 | 9      |



B1 13' Nof Walk 17' E of horse

BZ ZÚN of Louise ZZ'W of Louise House & Pavement = 60%

Action Date: 7/21/97 Loadout: 7/22/97

Restoration Begins: 7/22/97 Restoration Completed: 8/6/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 86.38 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER         |         | T     |
|---------------|---------|-------|
| CONCRETE      |         |       |
| SOD           | CU.YDS. | 635   |
| SAND          | (TONS)  |       |
| CA-7          | (TONS)  | !     |
| CA-6          | (TONS)  |       |
| TOPSOIL       | (TONS)  | 44.84 |
| BACKFILL      | (LOADS) | 9     |
| SPECIAL WASTE | (LONS)  | 112.3 |

| d Back            | 4 | PPM           | No.     |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | PPM           | No.     |
| 0 - 3"            | 4 | PPM           | No.     |
|                   |   | Street/Number | Address |

| nd Back   | Ω        | PPM | No. |
|-----------|----------|-----|-----|
| ont ai    | Ω        | PPM | Š.  |
| . 3-6" Fr | <b>m</b> | PPM | No. |
| ,         |          |     |     |

| d Back       | Ф | PPM      | Š.  |
|--------------|---|----------|-----|
| 6" Front and | മ | <b>₽</b> | ŝ   |
| 3-6"         | Ω | PPM      | No. |

| ¥           |   |     |     |
|-------------|---|-----|-----|
| t and Back  | ပ | PPM | Š.  |
| 12" Front a | ပ | РРМ | No. |
| 6 - 12'     | ပ | PPM | No. |
|             |   |     |     |

| ~           |   |     |     |
|-------------|---|-----|-----|
| t and Back  | ပ | PPM | No. |
| 12" Front a | ပ | РРМ | No. |
| 6 - 12      | ပ | PPM | No. |
|             |   |     |     |

| Front and Back | ပ | PPM | No. |
|----------------|---|-----|-----|
| Front a        | ပ | РРМ | No. |
| 6 - 12"        | ပ | PPM | No. |
|                |   |     |     |

Depth Excav. (inch)

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285

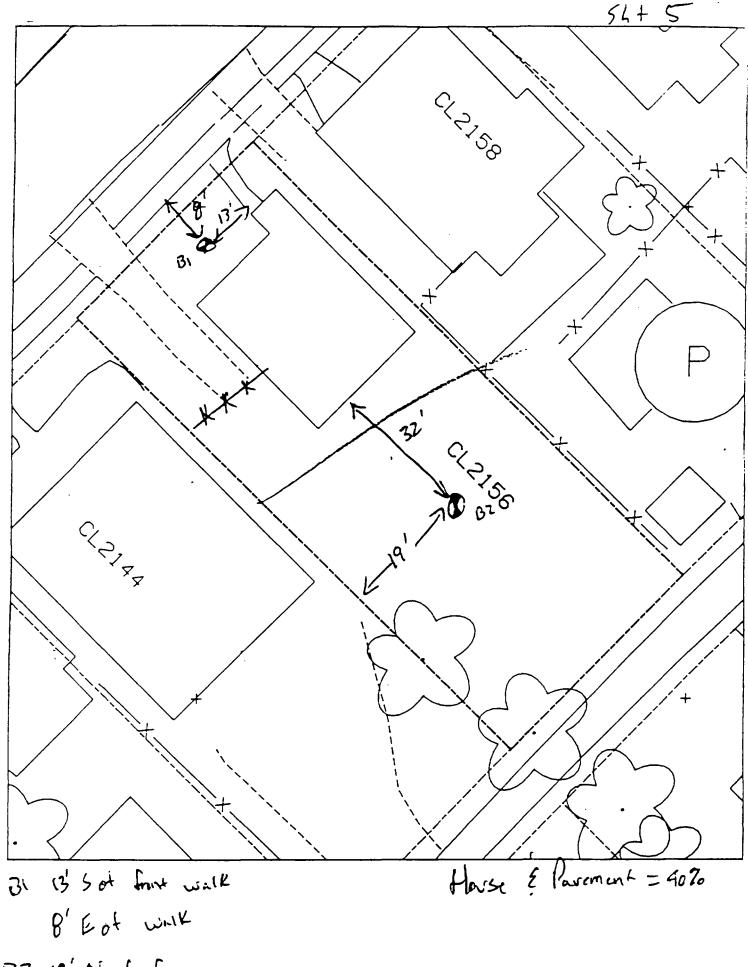
64

**557** 358

197 **1102** 

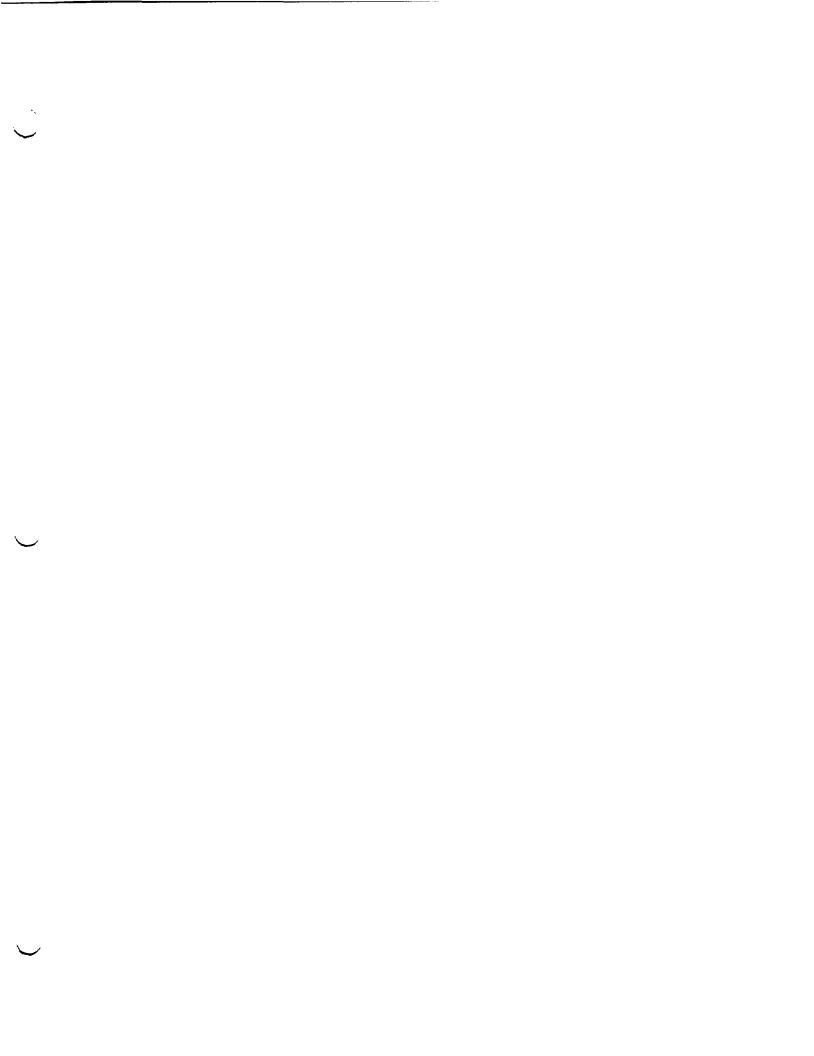
**638** 427

382 181



BZ 19' N of fonce 32' E of house

n- Va/1.



Action Date: 7/12/97 Loadout: 7/16/97

Restoration Begins: 7/17/97 Restoration Completed: 8/1/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 87.18 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER         |         |        |
|---------------|---------|--------|
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 300    |
| SAND          | (TONS)  |        |
| CA-7          | (TONS)  |        |
| CA-6          | (TONS)  |        |
| TOPSOIL       | (TONS)  | 14.2   |
| BACKFILL      | (LOADS) | 3      |
| SPECIAL WASTE | (TONS)  | 113.34 |

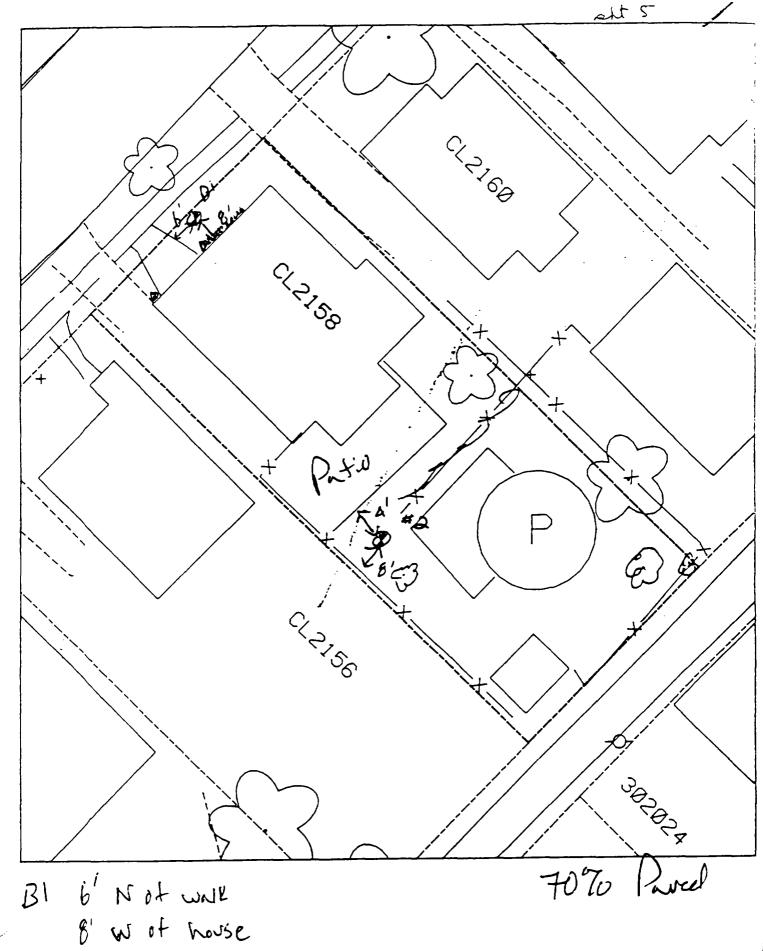
| 4        | PPM           | Š       |
|----------|---------------|---------|
| <b>A</b> | PPM           | Š.      |
| 4        | PPM           | No.     |
|          | Street/Number | Address |

| 3-6"                  | Δ | PPM           | No.     | 371            | 777 |
|-----------------------|---|---------------|---------|----------------|-----|
| nd Back               | 4 | <b>M</b>      | No.     |                |     |
| 0 - 3" Front and Back | ∢ | PPM           | Š       | 542            | 226 |
| 0 - 3"                | 4 | PPM           | No.     | 368            | 343 |
| •                     |   | Street/Number | Address | 2158 Cleveland |     |

|                    | Depth | Excav.   | (inch) |
|--------------------|-------|----------|--------|
| 12" Front and Back | ပ     | PPM      | No.    |
| " Front            | ပ     | PPM      | è.     |
| 6 - 12             | ပ     | PP<br>PP | No.    |

| ront and          | ပ        | P Mqc | No. | 303          |     |
|-------------------|----------|-------|-----|--------------|-----|
| 6 - 12" Front and | ပ        | P M M |     | 290 3        |     |
| d Back            | m        | PPM   | No. |              |     |
| Front an          | <b>m</b> | PPM   | Š   | 507          | 256 |
| -6.1              | _        | Σ     |     | <del>-</del> | 7   |

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or 8' Not fonce 4' Est patio pli 1

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Action Date: 7/11/97 Loadout: 7/15/97

Restoration Begins: 7/17/97 Restoration Completed: 7/30/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 83.60 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

QUANTITY SUMMARY FOR

| Т                    |        |
|----------------------|--------|
| отнек                |        |
| CONCRETE             |        |
| SOD<br>CU.YDS.       | 190.5  |
| SAND<br>(TONS)       |        |
| CA-7<br>(TONS)       | 14.05  |
| CA-6<br>(TONS)       | 73.65  |
| (FILL TOPSOIL (DS)   | 39.36  |
| BACKFILL<br>(LOADS)  | 2      |
| SPECIAL WASTE (TONS) | 108.68 |

| nd Back               | 4 | PPM           | No.     |
|-----------------------|---|---------------|---------|
| 0 - 3" Front and Back | 4 | PPM           | No.     |
| 0 - 3"                | 4 | PPM           | No.     |
|                       |   | Street/Number | Address |

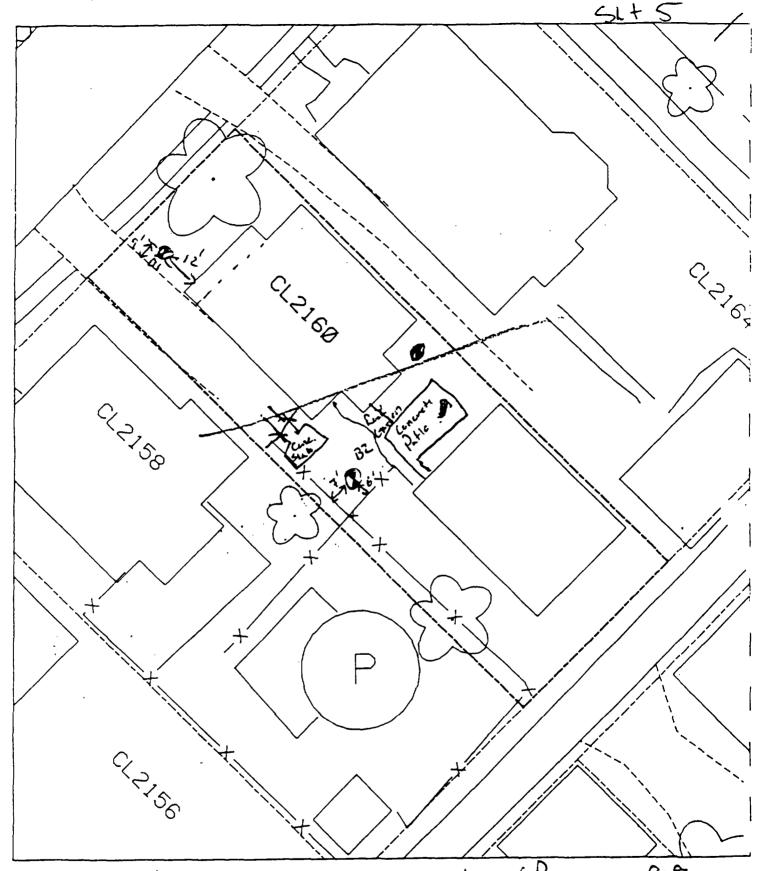
| Street/Number             | PPM            | PPM | A P |
|---------------------------|----------------|-----|-----|
| Address<br>2160 Cleveland | <b>NO.</b> 204 | 71  | 0   |

| d Back B PPM No.                          |            |
|---|------------|
| 6" Front and Back B B B M PPM PPM No. No. | 374<br>391 |
| B PPM No.                                 | 131<br>261 |

|                  | Depth | Excav.      | (inch) |
|------------------|-------|-------------|--------|
| and Back         | ပ     | PPM         | Š.     |
| 12" Front and Ba | ပ     | ₩dd         | Š      |
| 6 - 12           | ပ     | ₩<br>d<br>d | S<br>S |

| 645 | 207 |
|-----|-----|
| 78  | 98  |

12



BI 9' Not drive

BZ 7' Not Funce 6' W of Funce Horse & Pavement = 90%

 $\wedge$  ,

## 2161/63 Cleveland

Action Date: 6/4/97 Loadout: 6/4/97

Restoration Begins: 6/5/97 Restoration Completed: 6/27/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 37.95 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

2161/63 Cleveland

| OTHER         |         |       |
|---------------|---------|-------|
| CONCRETE      |         |       |
| SOD           | CU.YDS. | 318   |
| SAND          | (TONS)  |       |
| CA-7          | (TONS)  | 15    |
| CA-6          | (TONS)  | 15    |
| TOPSOIL       | (TONS)  | 17.85 |
| BACKFILL      | (LOADS) | 2     |
| SPECIAL WASTE | (TONS)  | 49.34 |

Street/Number Address

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No.

**584** 177

304 **1376** 

2161 Cleveland

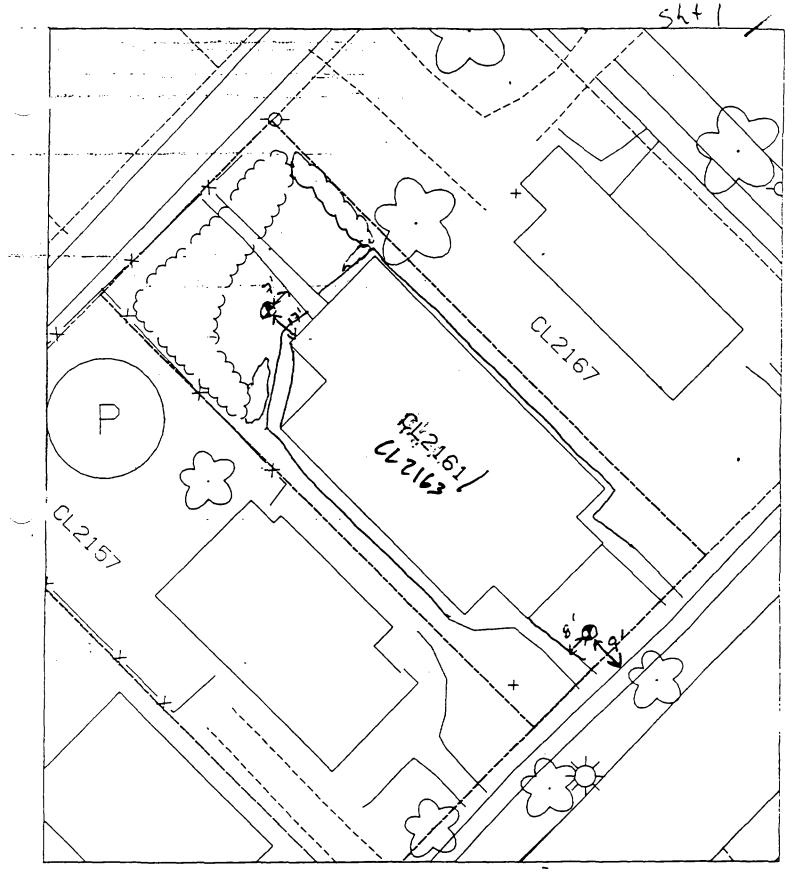
122

320

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No. 140 141

Depth Excav. (inch)

ო

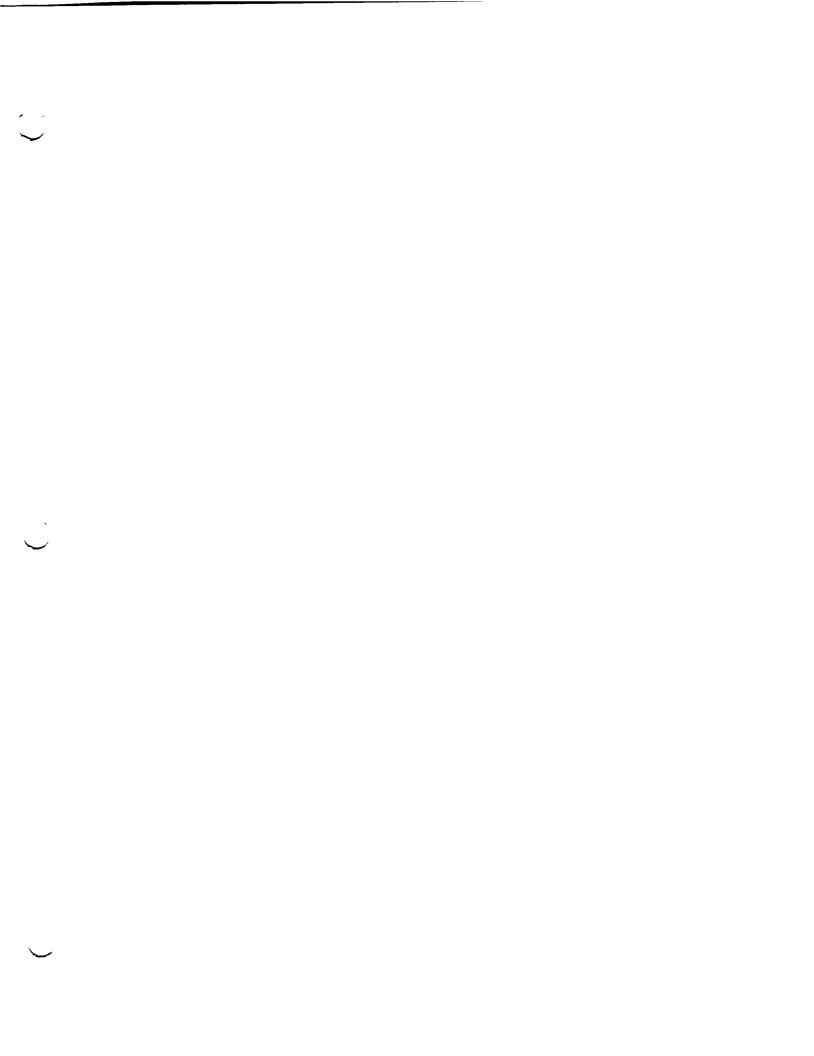


BI 8' from walk into house

House [ pavement = 50%

9' W of front walk

B7 17' U of Lorse
7' 5 cf WAIK



Action Date: 6/12/97 Loadout: 6/14/97

Restoration Begins: 6/14/97 Restoration Completed: 6/27/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 74.03 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**QUANTITY SUMMARY FOR** 

2167 Cleveland

| OTHER         |         |       |
|---------------|---------|-------|
| CONCRETE      |         |       |
| gos           | CU.YDS. | 572   |
| _             | (TONS)  |       |
| CA-7          | (TONS)  |       |
| CA-6          | (LONS)  |       |
| TOPSOIL       | (TONS)  | 90.27 |
| BACKFILL      | (LOADS) |       |
| SPECIAL WASTE | (TONS)  | 96.25 |

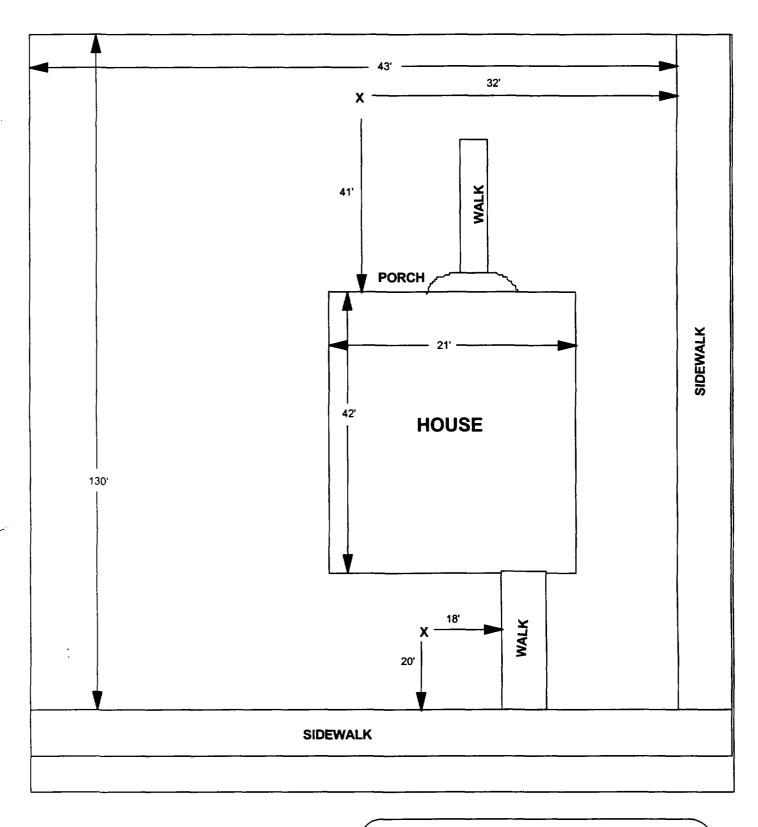
.

| d Back            | 4 | PPM           | No.     |
|-------------------|---|---------------|---------|
| 3" Front and Back | A | PPM           | No.     |
| 0 - 3"            | 4 | ₽PM<br>PPM    | So.     |
|                   |   | Street/Number | Address |

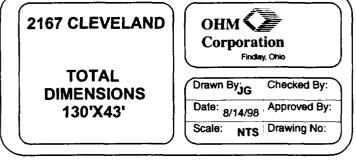
|   | 4 | Ţ<br>7<br>2   | Š.      |        |                |     |
|---|---|---------------|---------|--------|----------------|-----|
|   | A | ך<br>ד        | Š.      | :<br>: | 4851           | 924 |
| ) | 4 | τ<br>7<br>Σ   | So.     |        | 261            | 273 |
|   |   | Street/Number | Address |        | 2167 Cleveland |     |

| v                  |   |     |        |
|--------------------|---|-----|--------|
| ind Back           | ပ | PPM | Q<br>V |
| 12" Front and Back | ပ | PPM | No     |
| 6 - 12             | ပ | PPM | S<br>N |
|                    |   |     |        |

|          | Depth    | Excav. | (inch)  | ო   |
|----------|----------|--------|---------|-----|
| nd Back  | ပ        | PPM    | No. No. |     |
| Front a  | ပ        | PPM    | Š.      | 116 |
| 6 - 12   | ပ        | PPM    | 2       | 115 |
| d Back   | ₩        | ₽₽₩    | No. No. |     |
| Front an | <b>m</b> | PPM    | No.     | 357 |
| 3-6      | <b>m</b> | PPM    | Š       | 226 |



X = SAMPLE POINT



Action Date: 8/18/97 Loadout: 8/21/97

Restoration Begins: 8/22/97 Restoration Completed: 9/10/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 243.86 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*KABOTA

\*X331

\*BOMAG

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

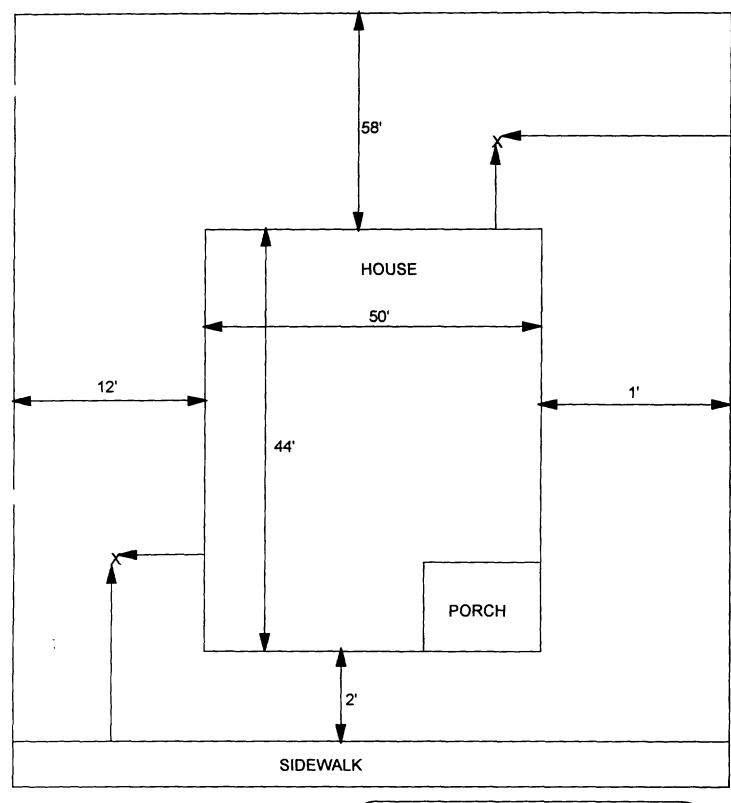
\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

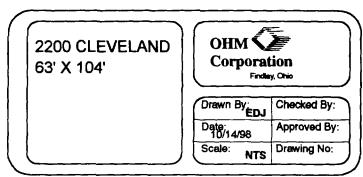
| OTHER         |         |        |
|---------------|---------|--------|
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 120    |
| CA-7 SAND     | (TONS)  |        |
| CA-7          | (TONS)  |        |
| CA-6          | (TONS)  | 220.4  |
| TOPSOIL       | (TONS)  |        |
| BACKFILL      | (LOADS) | 11     |
| SPECIAL WASTE | (LONS)  | 317.03 |

| 3 - 0 Front and back | <b>B</b> |               | No.     |
|----------------------|----------|---------------|---------|
| 2-0 70               | <b>6</b> | <del>-</del>  | No.     |
| •                    |          | 5             |         |
|                      | A        | PPM PPN       | No.     |
| こっこ                  | 4        | PPM           | No.     |
|                      |          | Street/Number | Address |
|                      |          |               |         |

|                  | Depth    | Excav.        | (inch)  | 9              |     |     |
|------------------|----------|---------------|---------|----------------|-----|-----|
| nd Back          | ပ        | PPM           | So.     |                |     |     |
| Front a          | ပ        | PPM           | Š       | 903            | 320 | 189 |
| 6 - 12"          | ပ        | PPM           | Š       | 50 <b>903</b>  | 180 | 52  |
| 1 Back           | <b>©</b> | PPM           | ė<br>Š  |                |     |     |
| ront and         | B        | PPM           | No.     | 235 600        | 096 |     |
| 3-6"F            | 0        | PPM           | No.     | 235            | 180 |     |
|                  | 4        | PPM           | Š.      |                |     |     |
| 0 - 3" Front and | ⋖        | PPM           | So.     | 586            | 150 |     |
| 0 - 3".          | ∢        | PPM           | So.     | ω              | 110 |     |
|                  |          | Street/Number | Address | 2200 Cleveland |     |     |







Action Date: 6/7/97

Loadout: 6/9/97

Restoration Begins: 6/9/97 Restoration Completed: 6/20/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 81.53 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

## **EASEMENT INFORMATION**

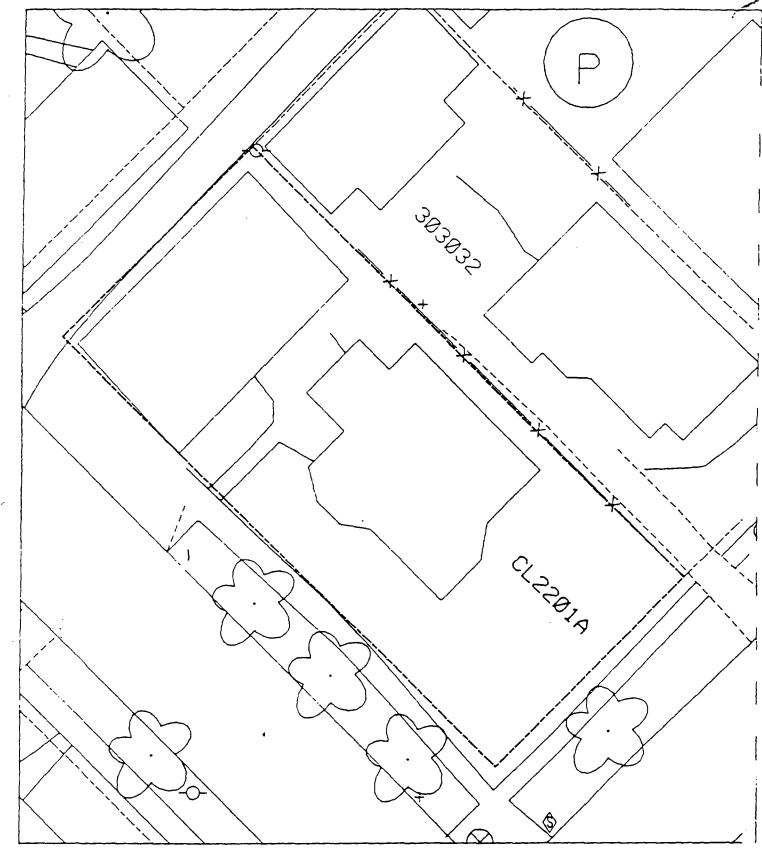
This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

| CONCRETE OTHER |       |
|----------------|-------|
| CONC           |       |
| SOD<br>CU.YDS. | 350   |
| SAND<br>(TONS) |       |
| CA-7           |       |
| CA-6           | 7     |
| TOPSOIL        | 45.08 |
| BACKFILL       | 1     |
| SPECIAL WASTE  | 106   |

| ₽₽₽ | ₽<br>B<br>B | PPM | PPM      | Mdd      | Street/Number |
|-----|-------------|-----|----------|----------|---------------|
| ב   | <u>ו</u>    |     | <b>\</b> | <b>\</b> |               |

|                | 0-3        | 0 - 3" Front and | d Back      | 3-6"              | Front ar   | nd Back | 6 - 12 | " Front  | and Back |        |
|----------------|------------|------------------|-------------|-------------------|------------|---------|--------|----------|----------|--------|
| :              | 4          | 4                | 4           | Ω                 | 8          | 0       | ပ      | ပ        | ပ        | Depth  |
| treet/Number   | PPM        | Mdd              | <b>₽</b> dd | Mdd               | ₽dd        | Mdd     | PPM    | <b>₽</b> | PPM      | Excav. |
| Address        | Ş.         | No.              | No.         | Š<br>N            | Š          | No. No. | Š      | Š.       | No. No.  | (inch) |
| 2201 Cleveland | 315<br>497 | <b>1350</b> 102  |             | 232<br><b>552</b> | 632<br>503 |         | 37     | 132      |          | ဖ      |





Action Date: 11/14/97 Loadout: 11/17/97

Restoration Begins: 11/17/97 Restoration Completed: 11/24/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 35.93 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

\*Emerald-turf farm

QUANTITY SUMMARY FOR

| OTHER         |                |         |       |
|---------------|----------------|---------|-------|
| CONCRETE      |                |         |       |
| gos           | CU.YDS.        | 180     |       |
| SAND          | (TONS)         |         |       |
| CA-6 CA-7     | (TONS)         | 13.95   |       |
| CA-6          | (TONS)         |         |       |
| TOPSOIL       | (TONS)         |         |       |
| BACKFILL      |                | ,,,,,,, | 1     |
| SDECIAL WASTE | STECIOL WAS LE | (CNOT)  | 40.72 |

| nd Back      | 4 | PPM           | No.     |
|--------------|---|---------------|---------|
| 3" Front and | 4 | Mdd           | Š.      |
| 0 - 3"       | 4 | ₩dd           | No.     |
|              |   | Street/Number | Address |

| S4224/N1:22       | 4   | A   | A C |
|-------------------|-----|-----|-----|
| Address           | Ž Š | N Z | No. |
| 2205/07 Cleveland | 417 | 161 |     |
|                   | 555 | 37  |     |

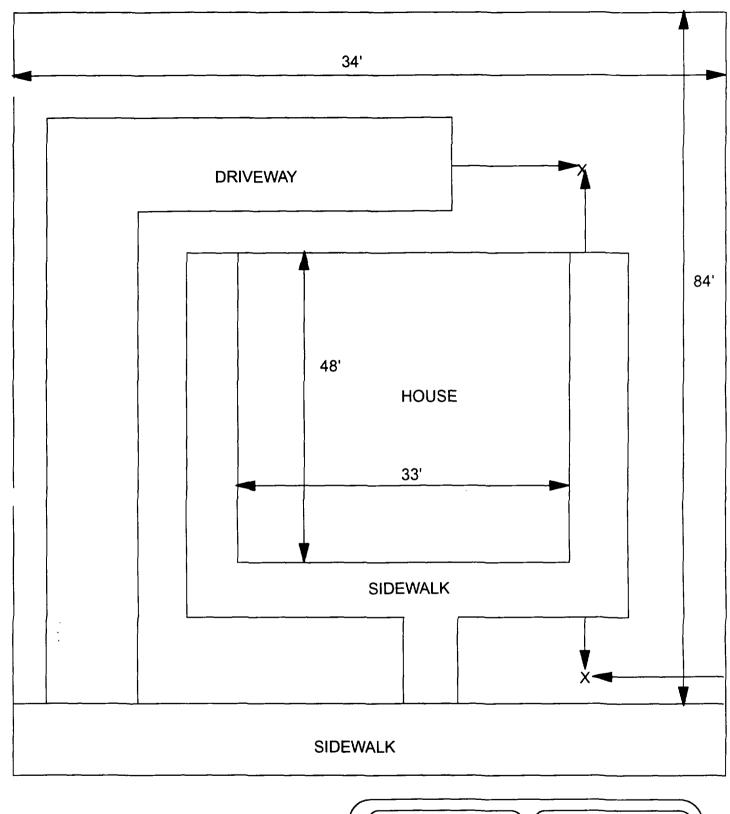
| d Back         | Ω | <b>₽</b> | No. |
|----------------|---|----------|-----|
| 6" Front and I | മ | Wdd      | No. |
| 3-6"           | മ | PPM      | No. |

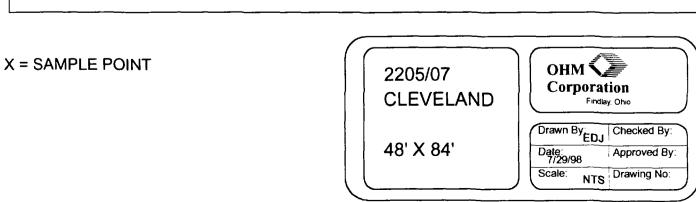
| 6 - 12"               | ပ        | M<br>d<br>d | O   | 184 | 213 |
|-----------------------|----------|-------------|-----|-----|-----|
| nd Back               | <b>m</b> | ₽<br>D<br>D | Š.  |     |     |
| 3 - 6" Front and Back | മ        | Wdd         | No. | 34  | 26  |
| 3-<br>6               | മ        | PPM         | No. | 327 | 370 |

|             | Depth | Excav. | (inch) |
|-------------|-------|--------|--------|
| t and Back  | ပ     | PPM    | Š.     |
| 12" Front 8 | ပ     | Mdd    | No.    |
| 6 - 12      | ပ     | PPM    | Š.     |

| TIG DACK         | ပ | <b>M</b> dd | Š.  |   |     |        |
|------------------|---|-------------|-----|---|-----|--------|
| מ<br>ב<br>ב<br>ב | ပ | Mdd         | Š.  | , | 114 | 8<br>8 |
| 71 - 0           |   | Mdd         | No. | , | 184 | 213    |
|                  |   |             |     |   |     |        |

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# 2209/11 Cleveland

Action Date: 9/15/97 Loadout: 9/17/97

Restoration Begins: 9/18/97 Restoration Completed: 10/3/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 57.37 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

2209/11 Cleveland

| ОТНЕВ                          |       |
|--------------------------------|-------|
| CONCRETE                       |       |
| SOD<br>CU.YDS.                 | 420   |
| SAND<br>(TONS)                 |       |
| CA-7<br>(TONS)                 | 15.2  |
| CA-6<br>(TONS)                 | 15.1  |
| CKFILL TOPSOIL<br>OADS) (TONS) | 74.81 |
| BACKFILL<br>(LOADS)            |       |
| SPECIAL WASTE (TONS)           | 74.59 |

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

546

473

2209 Cleveland

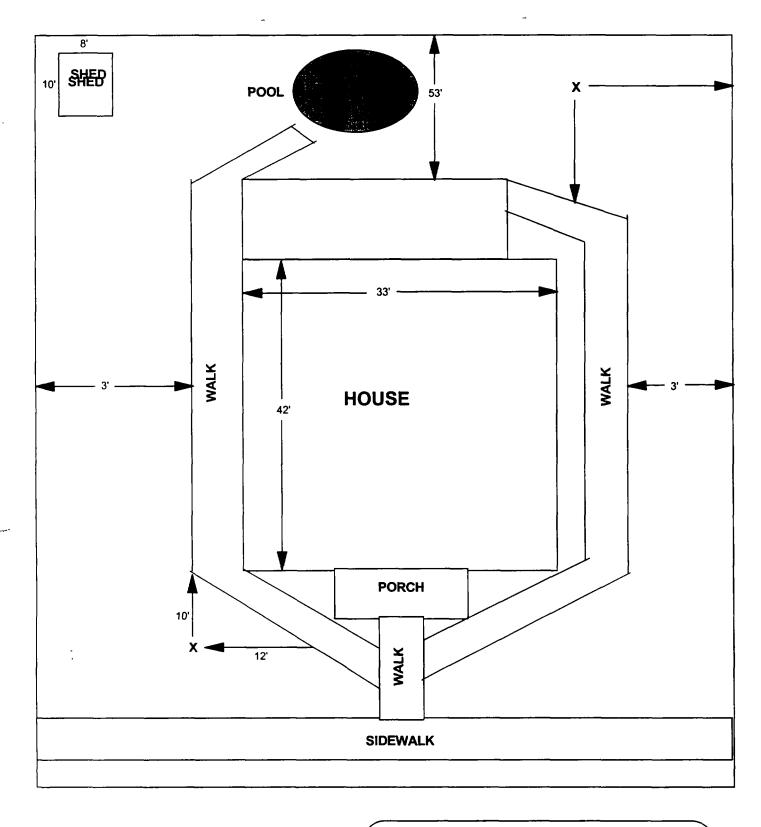
3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. 430 195

82

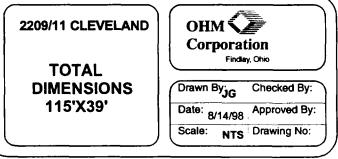
6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No. 54

က

Depth Excav. (inch)



X = SAMPLE POINT



| - |  |  |  |
|---|--|--|--|
|   |  |  |  |

Action Date: 6/26/97 Loadout: 6/28/97

Restoration Begins: 6/28/97 Restoration Completed: 7/10/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 55/71 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

# **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

| OTHER                        |       |
|------------------------------|-------|
| CONCRETE                     |       |
| SOD<br>CU.YDS.               | 254   |
| SAND<br>(TONS)               |       |
| CA-7<br>(TONS)               | 15.2  |
| CA-6<br>(TONS)               | 14.45 |
| KFILL TOPSOIL<br>ADS) (TONS) | 32.22 |
| BACKFILL<br>(LOADS)          | 2     |
| SPECIAL WASTE (TONS)         | 72.43 |

Street/Number Address

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No.

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No.

565

494

669

773

2214 Cleveland

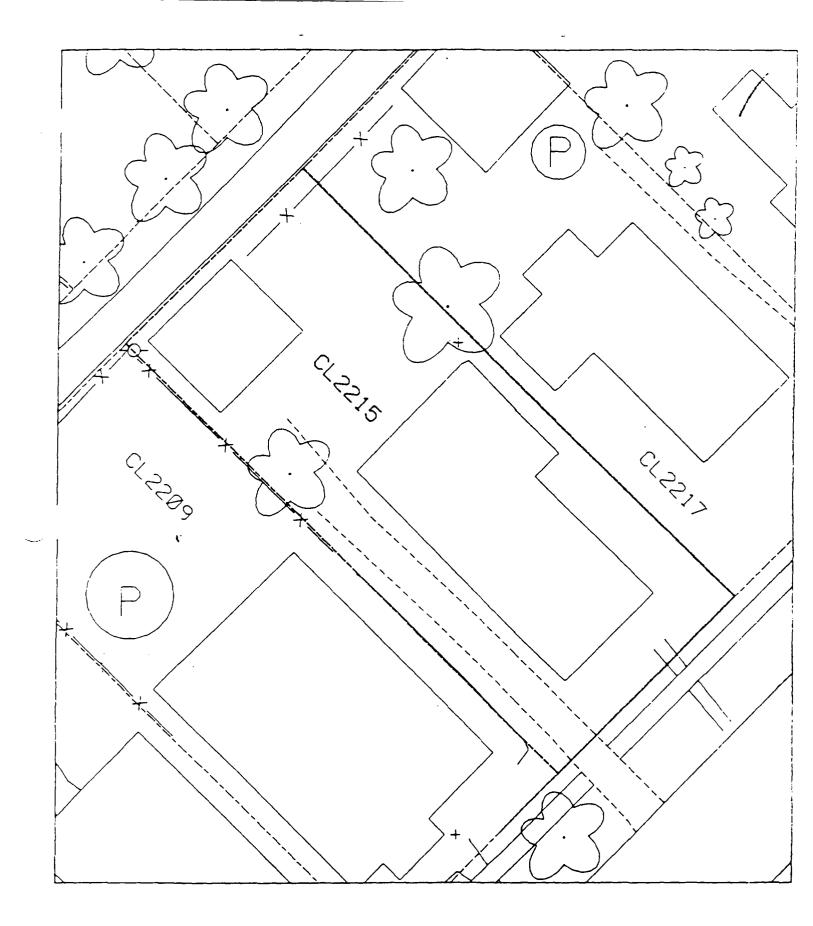
6 - 12" Front and Back
C C C
PPM PPM PPM
No. No.

Depth Excav. (inch)

ဖ

382

400



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Action Date: 7/29/97 Loadout: 8/1/97

Restoration Begins: 8/1/97 Restoration Completed: 8/27/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 95.18 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*Kabota

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

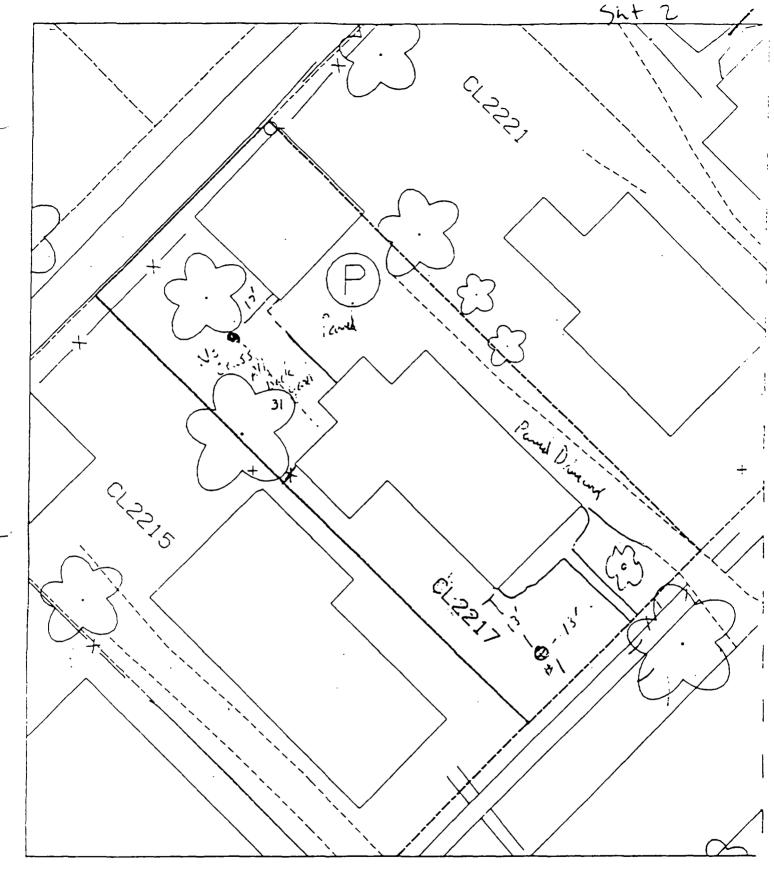
QUANTITY SUMMARY FOR

| SPECIAL WASTE | BACKFILL |        |        | CA-7   | SAND   | SOD     | CONCRETE | OTHE |
|---------------|----------|--------|--------|--------|--------|---------|----------|------|
| (LONS)        | (LOADS)  | (TONS) | (LONS) | (LONS) | (TONS) | CU.YDS. |          |      |
| 123.74        | က<br>    | 78.34  |        |        | . –    | 300     |          |      |

|   | M PPM PPM     | No.     |
|---|---------------|---------|
| 4 | PPM PPM       | No.     |
|   | Street/Number | Address |

| •                    | 0 - 3" | Front ar | d Back  |     | Front ar | nd Back | 6 - 12 | " Fron |
|----------------------|--------|----------|---------|-----|----------|---------|--------|--------|
|                      |        | ⋖        | 4       |     | Δ        | 0       | O      | ပ      |
| <b>Street/Number</b> |        | PPM      | PPM     |     | Mdd      | PPM     | Mdd    | PPN    |
| Address              | _      | Š        | No. No. |     | Š.       | No. No. | No.    | Š      |
|                      |        |          |         |     | :        |         |        |        |
| 2217 Cleveland       | 451    | 128      |         | 291 | 390      |         | 9/     | 491    |
|                      | 288    | 616      |         | 247 | 582      |         | 9/     | 546    |

|                        | Depth | Excav. | (inch) | 12  |
|------------------------|-------|--------|--------|-----|
| 6 - 12" Front and Back | ပ     | PPM    | No.    |     |
| " Front a              | ပ     | MAd    | Š      | 491 |
| 6 - 12                 | ပ     | Mdd    | No.    | 9/  |



13 Ft S of Home

B2 17Ft I'm Garage 3/Ft V of House

70 % Cased

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Action Date: 6/30/97 Loadout: 7/2/97

Restoration Begins: 7/2/97 Restoration Completed: 7/10/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 55.67 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER         |         |       |
|---------------|---------|-------|
| CONCRETE      |         |       |
| SOD           | CU.YDS. | 286   |
| SAND          | (TONS)  |       |
| CA-7          | (TONS)  |       |
| CA-6          | (TONS)  |       |
| L TOPSOIL     | (TONS)  | 61.4  |
| BACKFILL      | (LOADS) |       |
| SPECIAL WASTE | (TONS)  | 72.38 |

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Nur Addres

|                | A          | ⋖          |   |
|----------------|------------|------------|---|
| Street/Number  | PPM        | PPM        | ٥ |
| Address        | No.        | No.        | Z |
| 2218 Cleveland | 587<br>598 | 375<br>415 |   |

| d Back    | മ        | PPM | Š. |
|-----------|----------|-----|----|
| Front and | മ        | PPM | Š. |
| 3 - 6"    | <b>m</b> | PPM | Š. |
|           |          |     |    |

| <b>.</b>          |   |            |    |
|-------------------|---|------------|----|
| ind Back          | ပ | Mdd        | Š. |
| 2" Front and Back | ပ | <b>PPM</b> | Š  |
| 6 - 12'           | ပ | PPM        | Š. |
|                   |   |            | •  |

|                        | Depth | Excav.           | (inch) |
|------------------------|-------|------------------|--------|
| 6 - 12" Front and Back | ပ     | PPM              | No.    |
| ' Front a              | U     | M<br>D<br>D<br>D | No.    |
| 6 - 12'                | ပ     | PPM              | Š.     |
| ÷                      |       | <br>! <b>S</b>   |        |

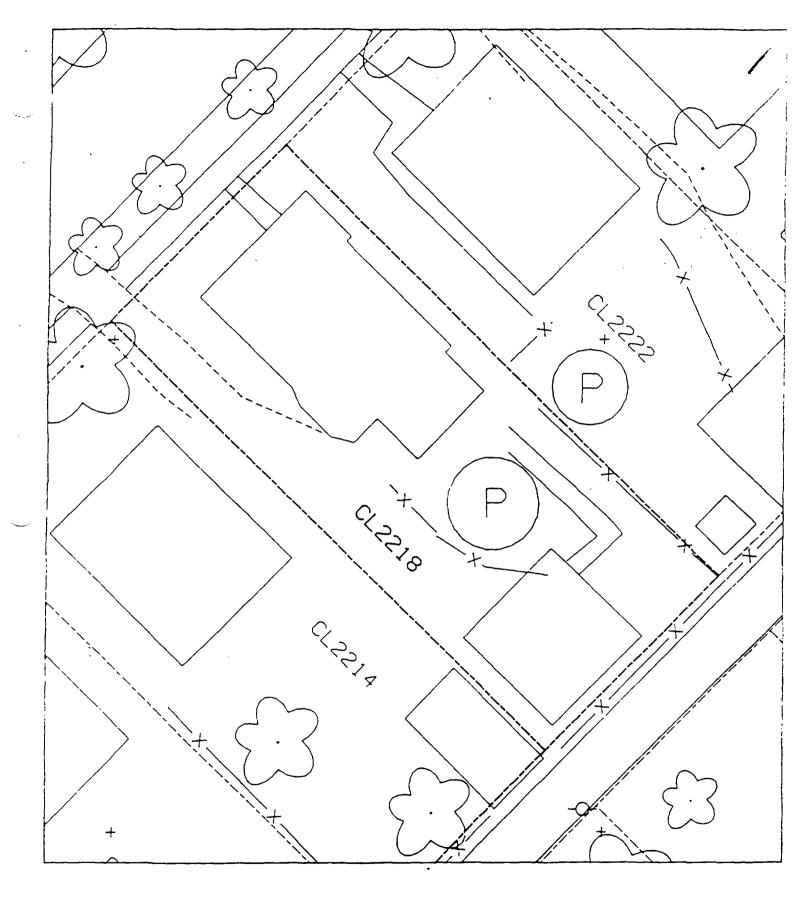
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Action Date: 8/18/97 Loadout: 8/22/97

Restoration Begins: 8/25/97 Restoration Completed: 9/10/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 63.88 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

QUANTITY SUMMARY FOR

| ОТНЕК                         |
|-------------------------------|
| CONCRETE                      |
| SOD<br>CU.YDS.<br>390         |
| SAND<br>(TONS)                |
| CA-7<br>(TONS)                |
| CA-6<br>(TONS)<br>30.15       |
| TOPSOIL<br>(TONS)<br>14.58    |
| BACKFILL<br>(LOADS)           |
| SPECIAL WASTE (TONS)<br>83.05 |

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

2221 Cleveland

3 - 6" Front and Back
B B B B
PPM PPM
No. No. No.

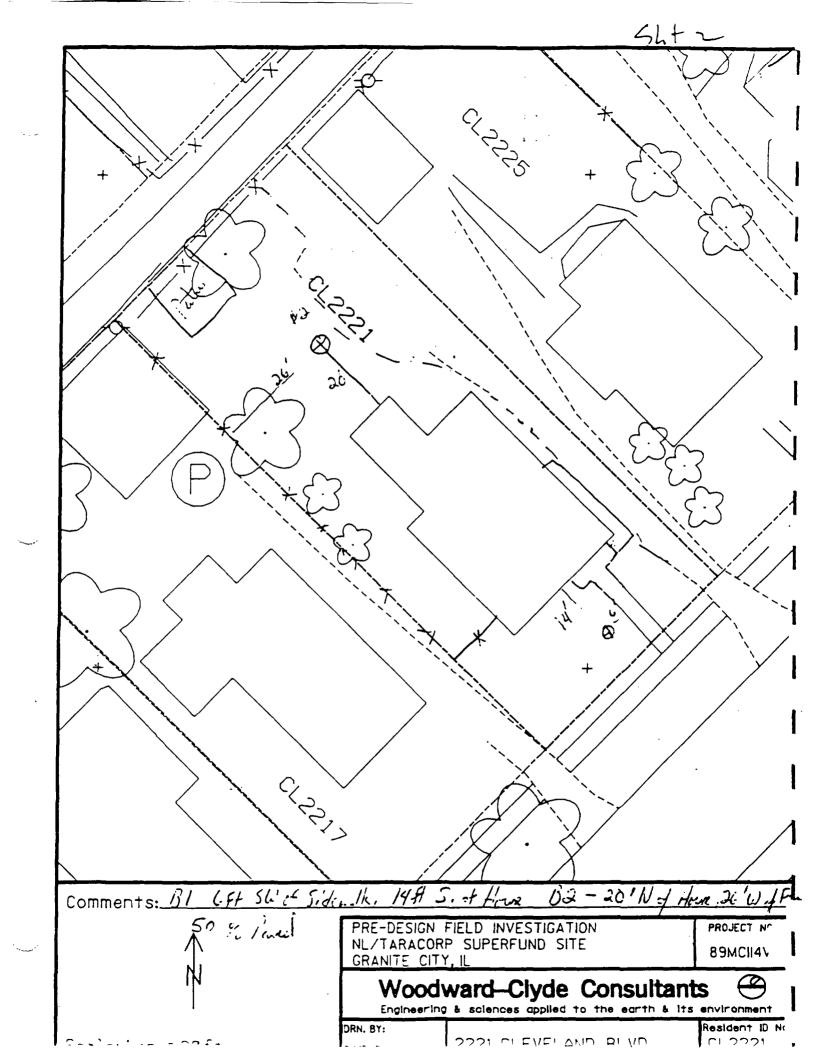
6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

Depth Excav. (inch)

154

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146



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Action Date: 8/11/97 Loadout: 8/13/97

Restoration Begins: 8/13/97 Restoration Completed: 8/26/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 58.39 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*Roller

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

|       |          | 480     |        |        | 32.15  | 45.4           |          | 75.91         |
|-------|----------|---------|--------|--------|--------|----------------|----------|---------------|
|       |          | CU.YDS. | (TONS) | (TONS) | (TONS) | L) (SNOT)      | (LOADS)  | (TONS)        |
| OTHER | CONCRETE | SOD     | SAND   | CA-7   | CA-6   | CKFILL TOPSOIL | BACKFILL | SPECIAL WASTE |

Street/Number Address

O - 3" Front and Back
A A A A A A A A BPM PPM PPM No. No. No.

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. No.

232

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

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218

442

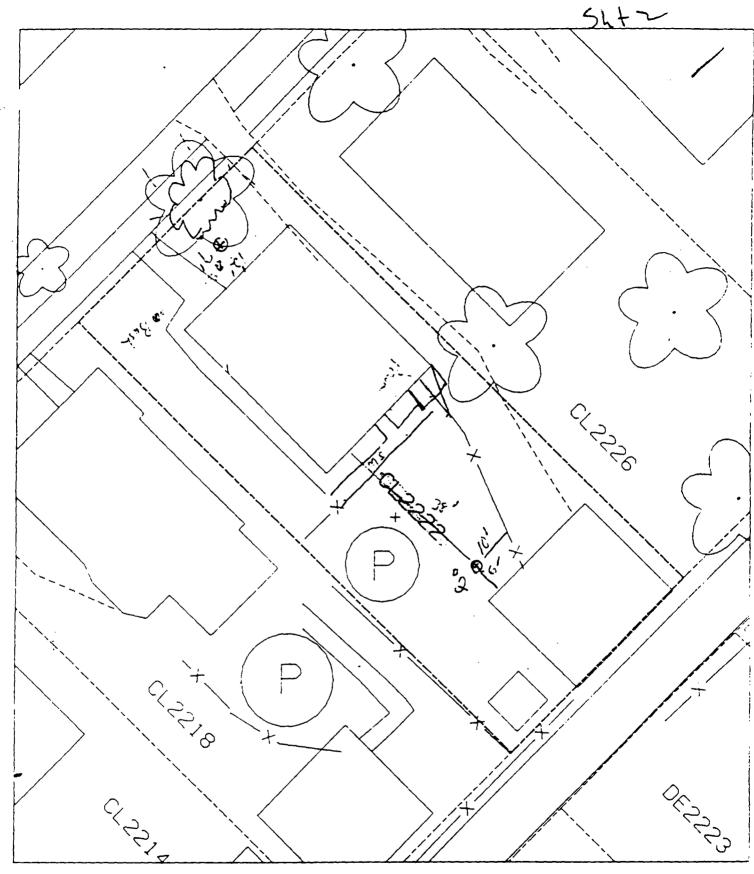
460

662

549

2222 Cleveland

Depth Excav. (inch)



B1-9 # Ecj Sidewalk 12# Nd House B2 10' W of Fame

60 9 Parist House

· .

Action Date: 8/20/97 Loadout: 8/23/97

Restoration Begins: 8/23/97 Restoration Completed: 9/17/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 193.93 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

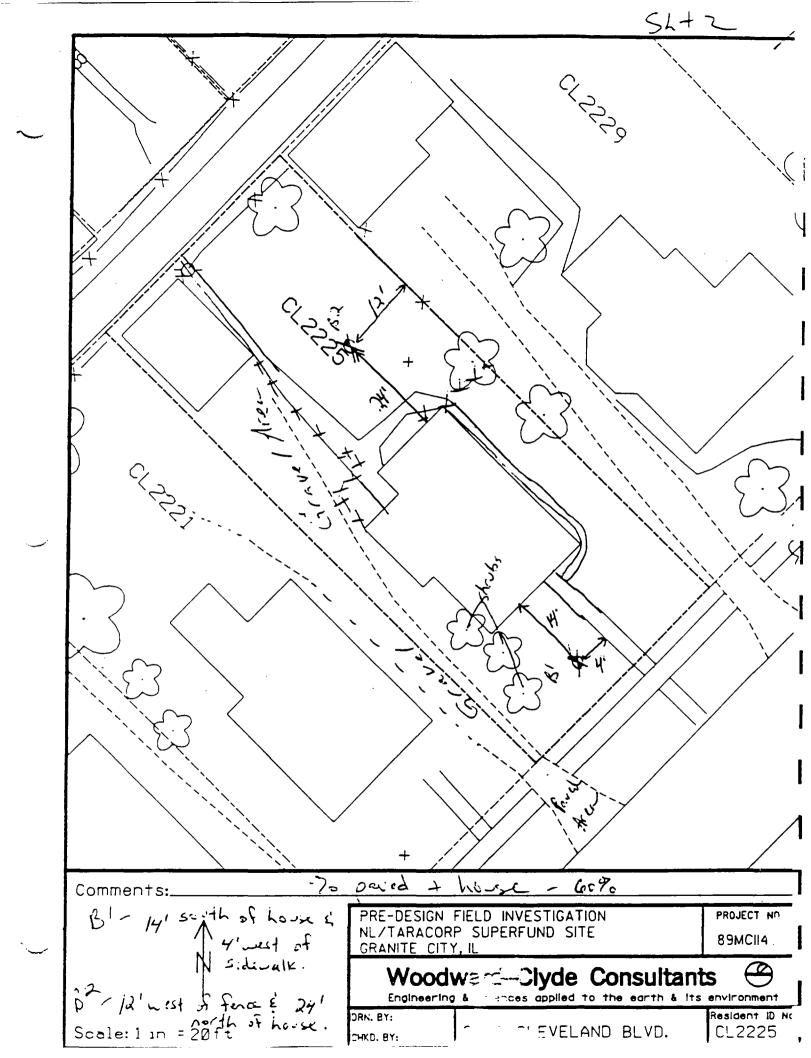
QUANTITY SUMMARY FOR

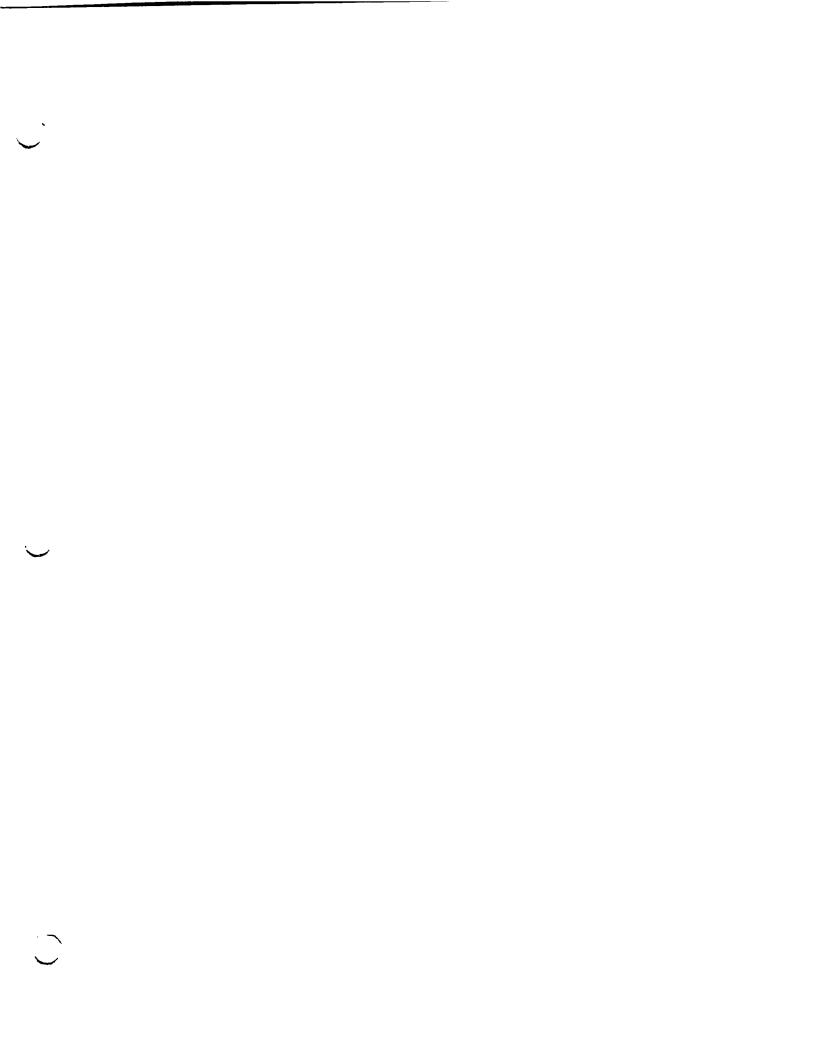
2225 Cleveland

| OTHER         |         |        |
|---------------|---------|--------|
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 480    |
| SAND          | (TONS)  |        |
| CA-7          | (TONS)  | 15     |
| CA-6          | (TONS)  | 59.26  |
| TOPSOIL       | (TONS)  | 103.21 |
| BACKFILL      | (LOADS) | ĸ      |
| SPECIAL WASTE | (LONS)  | 252.11 |

| mpling Analysis<br>oiect #19531 |
|---------------------------------|
| Sam                             |

|                                      |          | Depth | Excav.        | (inch)  | 12             |          |
|--------------------------------------|----------|-------|---------------|---------|----------------|----------|
|                                      | nd Back  | ပ     | PPM           | o<br>N  |                |          |
|                                      | Front ar | ပ     | PPM           | Š.      | 537            | 401      |
|                                      | 6-12"    | ပ     | PPM           | Š       | 212 <b>537</b> | 1        |
|                                      | Back     | œ     | PPM           | No.     |                |          |
|                                      | ront and | മ     | Mdd           | No.     | 622            | 1        |
|                                      | 3-6" F   | ₩     | PPM           | Š.      | 366 <b>622</b> | <u> </u> |
|                                      | d-Back   | ∢     | PPM           | No.     |                |          |
|                                      | Front an | 4     | PPM           | No.     | 594            |          |
|                                      | 0 - 3"   | ∢     | PPM PPM PPM   | Š       | 435            |          |
| Sampling Alialysis<br>Project #19531 |          |       | Street/Number | Address | 2225 Cleveland |          |





Action Date: 6/21/97 Loadout: 6/24/97

Restoration Begins: 6/24/97 Restoration Completed: 7/9/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 119.74 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**QUANTITY SUMMARY FOR** 

2226 Cleveland

| TE OTHER     |         |        |
|--------------|---------|--------|
| CONCRETE     |         |        |
| SOD          | CU.YDS. | 390    |
| SAND         | (LONS)  | }      |
| CA-7         | (TONS)  |        |
| CA-6         | (TONS)  |        |
| TOPSOIL      | (TONS)  | 99.57  |
| BACKFILL     | (LOADS) | 6      |
| PECIAL WASTE | (TONS)  | 155.67 |

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Sampling Linalysis Project #19531

|                | d Back                | 4 | МДД           | No.     |
|----------------|-----------------------|---|---------------|---------|
|                | 0 - 3" Front and Back | 4 | PPM           | No.     |
|                | 0 - 3"                | 4 | PPM           | No.     |
| Project #19951 |                       |   | Street/Number | Address |

|              | 4   | ∢           | ∢   |
|--------------|-----|-------------|-----|
| reet/Number  | ₽PM | <b>M</b> dd | PPN |
| Address      | No. | So.         | Š   |
| 26 Cleveland | 709 | 854         |     |

| nd Back          | Ω  | PPM | Š.  |
|------------------|----|-----|-----|
| 3 - 6" Front and | Ω  | PPM | So. |
|                  | 00 | PPM | No. |
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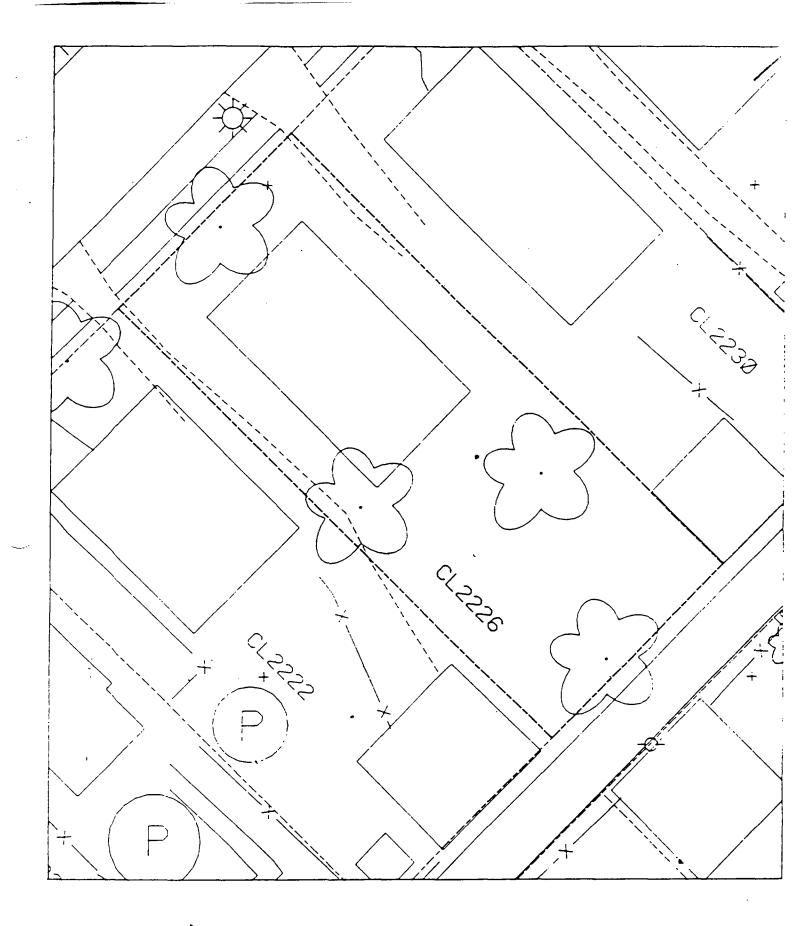
541

| τ<br>Σ | No. | 392 | OAR |
|--------|-----|-----|-----|
| γ<br>Σ | Š.  | 546 | 70  |

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|-------|--------|--------|---|
| Depth | Excav. | (inch) | , |
|       |        | 1      |   |

| (inch | 12 |
|-------|----|
|       |    |

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.



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Action Date: 9/29/97 Loadout: 10/1/97

Restoration Begins: 10/1/97 Restoration Completed: 10/20/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 152.95 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farm

QUANTITY SUMMARY FOR

2229 Cleveland

| OTHER          |                  |
|----------------|------------------|
| CONCRETE       |                  |
| SOD            | 480              |
| SAND           | 6,0              |
| CA-7           | CANOL            |
| CA-6           | 83.45            |
| CKFILL TOPSOIL | 26.14            |
| BACKFILL       | (LOADS)          |
| SPECIAL WASTE  | (TONS)<br>198.84 |

npling Analysis sject #19531

2229 Cleveland

Street/Number Address

9

**GARAGE** 54' 16' 37' DRIVEWAY **HOUSE** 30, SIDEWALK

X = SAMPLE POINT

2229 CLEVELAND

TOTAL
DIMENSIONS

106'X74'

OHM Corporation
Findlay, Ohio

Drawn ByjG Checked By:

Date: 8/25/98 Approved By:

Scale: NTS Drawing No:

Action Date: 6/17/97 Loadout: 6/19/97

Restoration Begins: 6/20/97 Restoration Completed: 7/3/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 53.83 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

- \*WMI-landfill
- \*B. Garcia-trucking
- \*Grantham-trucking
- \*Schneider Turf Farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

2234 Cleveland

| OTHER                            |
|----------------------------------|
| CONCRETE                         |
| SOD<br>CU.YDS.<br>317.5          |
| SAND<br>(TONS)                   |
| CA-7<br>(TONS)<br>15.2           |
| CA-6<br>(TONS)<br>16.7           |
| TOPSOIL<br>(TONS)<br>47.59       |
| BACKFILL<br>(LOADS)              |
| SPECIAL WASTE<br>(TONS)<br>69.99 |

Sampling Analysis Project #19531

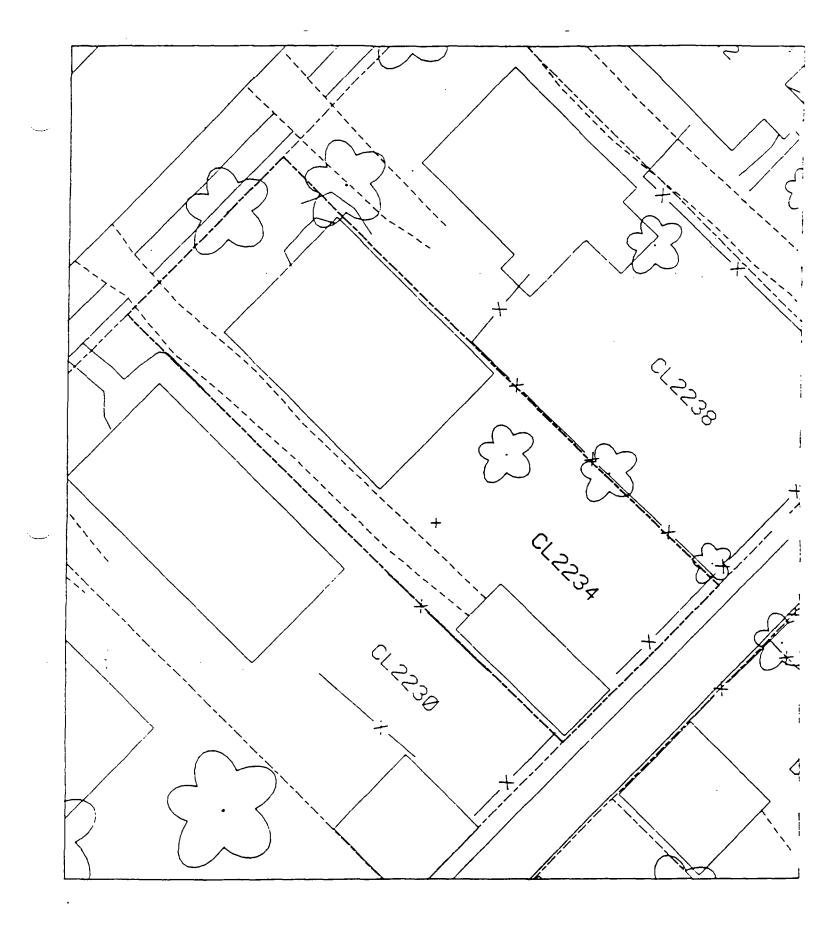
| nd Back           | 4 | PPM           | No.     |
|-------------------|---|---------------|---------|
| 3" Front and Back | ∢ | PPM           | Š.      |
| 0 - 3"            | 4 | PPM           | Š.      |
|                   |   | Street/Number | Address |

| 4 | ₽PM<br>PPM           | Š.      |                |
|---|----------------------|---------|----------------|
| ∢ | Mdd                  | Š.      | 699            |
| 4 | PPM                  | No.     | 899            |
|   | <b>Street/Number</b> | Address | 2234 Cleveland |

| d Back                | 0        | Ž.oS   |      |     |     |
|-----------------------|----------|--------|------|-----|-----|
| 3 - 6" Front and Back | <b>B</b> | Ş<br>S | 193  | 221 | 200 |
| 3-6                   | <b>B</b> | Ž oʻ   | 1227 | 285 | 369 |
| •                     |          |        |      |     |     |

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|---------------|----------|-----|-----|
| nd Back       | ပ        | PPM | No. |
| 12" Front and | ပ        | PPM | No. |
| 6 - 12'       | ပ        | Mdc | Ö.  |

|             | Depth | Excav.   | (inch) | ო                       |
|-------------|-------|----------|--------|-------------------------|
| בם ספר      | ပ     | PPM      | No.    |                         |
| ם<br>5<br>5 | ပ     | PPM      | Š      | 336<br>41<br>132        |
| 71 - 0      | ပ     | PPM      | Š.     | <b>567</b><br>64<br>178 |
|             |       | <u> </u> | т      | -                       |



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Action Date: 9/19/97 Loadout: 9/24/97

Restoration Begins: 9/24/97

Restoration Completed: 10/21/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 300.90 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider/Emerald Turf Farms

QUANTITY SUMMARY FOR

2237 Cleveland

| ~                          |
|----------------------------|
| OTHER                      |
| CONCRETE                   |
| SOD<br>CU.YDS.<br>780      |
| SAND<br>(TONS)             |
| CA-7<br>(TONS)<br>13.25    |
| CA-6<br>(TONS)<br>70.05    |
| TOPSOIL<br>(TONS)<br>73.42 |
| BACKFILL<br>(LOADS)<br>15  |
| SPECIAL WASTE (TONS)       |

Sampling Analysis Project #19531

| d Back              | 4 | PPM           | No.     |
|---------------------|---|---------------|---------|
| - 3" Front and Back | ∢ | PPM           | No.     |
| 0 - 3"              | 4 | PPM           | No.     |
|                     |   | Street/Number | Address |

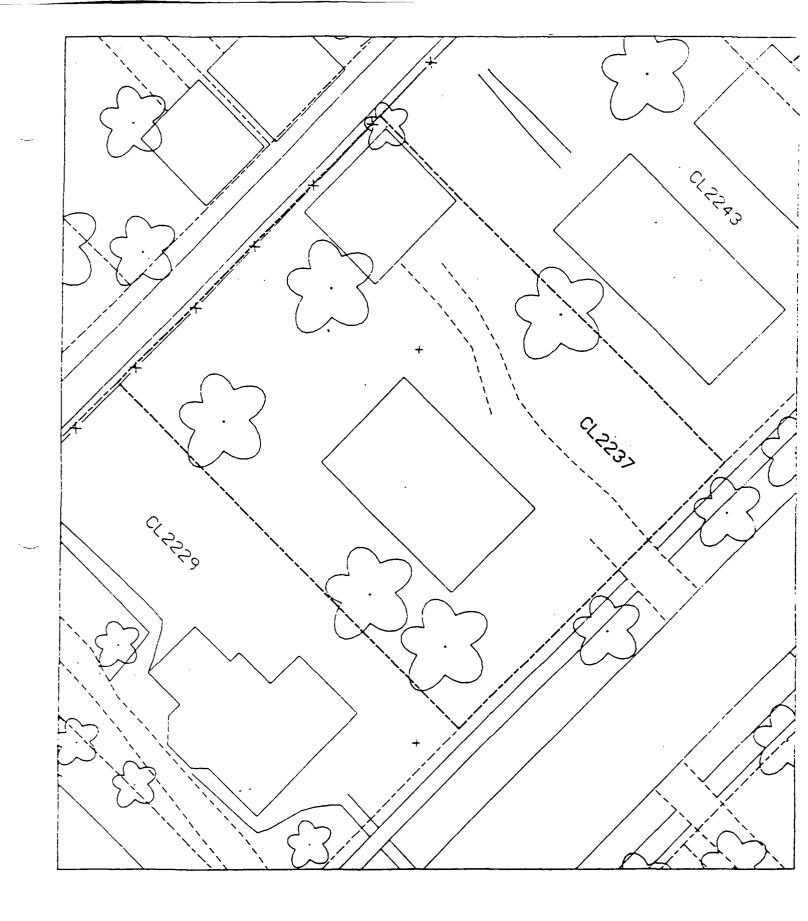
|         | ⋖                 | ⋖                  | ⋖   |
|---------|-------------------|--------------------|-----|
| Vumber  | PPM               | PPM                | ₽PM |
| ress    | Š.                | No.                | No. |
| eveland | 483<br><b>558</b> | 373<br><b>1062</b> |     |

| d Back   | <b>8</b> | PPM      | No. |                           |
|----------|----------|----------|-----|---------------------------|
| Front ar | Ω        | ₩dd      | No. | 100<br><b>5335</b><br>158 |
| 3-6      | ω        | <b>₽</b> | No. | 213<br>286<br><b>992</b>  |

| No. | 54<br><b>513</b><br>114   |
|-----|---------------------------|
| No. | 122<br>170<br><b>529</b>  |
| No. |                           |
| No. | 100<br><b>5335</b><br>158 |

| Depth | Excav. | (inch) |
|-------|--------|--------|
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Action Date: 5/19/98 Loadout: 5/20/98

Restoration Begins: 5/21/98 Restoration Completed: 6/2/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 101.57 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

\*Quail Valley-turf farm

**QUANTITY SUMMARY FOR** 

2238 Cleveland

| OTHER         |         |        |
|---------------|---------|--------|
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 480    |
| SAND          | (TONS)  | 4      |
| CA-7          | (TONS)  | 12.91  |
| CA-6          | (TONS)  | 30.9   |
| TOPSOIL       | (TONS)  | 39     |
| BACKFILL      | (LOADS) | 14     |
| SPECIAL WASTE | (TONS)  | 132.05 |

Sampling Analysis Project #19531

0 - 3" Front and Back

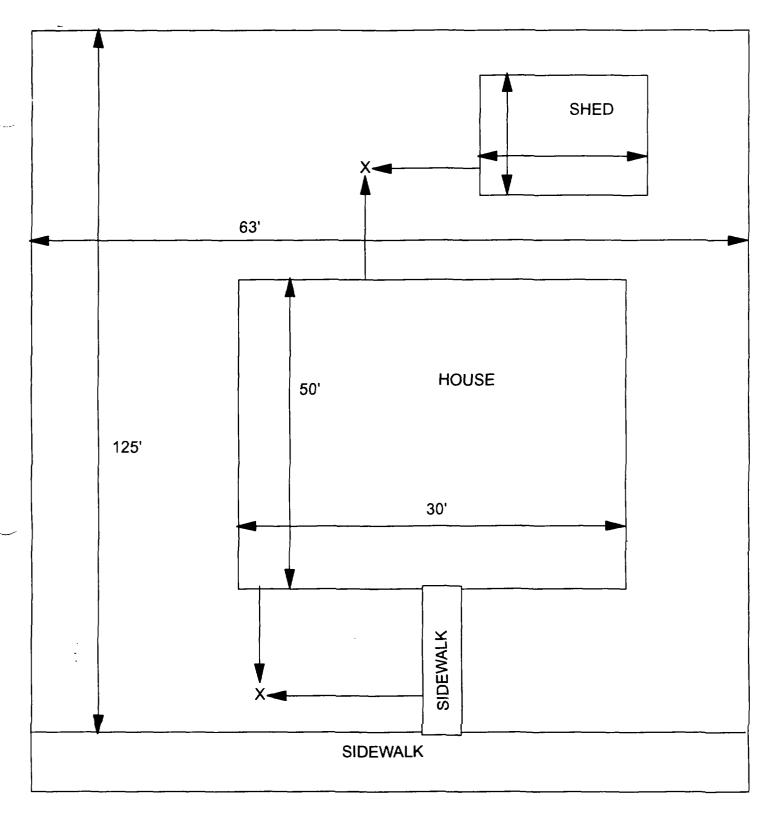
| 2238 Cleveland 140 247   |
|--------------------------|
| 208 <b>2171</b> 171 1188 |

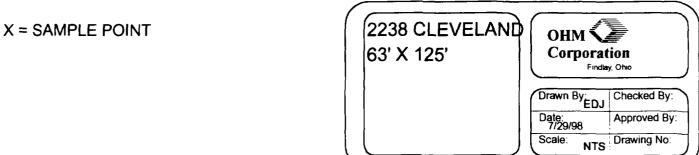
| ı            |   | 1   |    |
|--------------|---|-----|----|
| d Back       | Ω | PPM | Š. |
| 6" Front and | Φ | PPM | ÖZ |
| 3-6"         | 0 | PPM | Š  |

| 2        |          | <u>α</u>    | _        |     |      |     |
|----------|----------|-------------|----------|-----|------|-----|
|          | ပ        | БРМ         | No.      | 188 | 1560 | 263 |
| 7 - 0    | ပ        | PPM PPM P   | <u>9</u> | 42  | 9/   | 174 |
| d back   | <b>6</b> | PPM PPM PPM | So.      |     |      |     |
| Front ar | 8        | PPM         | Š.       | 380 | 1457 | 694 |
| 3-6      | 0        | PPM         | Š        | 110 | 124  | 163 |
| •        |          |             |          |     |      |     |

| Į                  |   |     |     |
|--------------------|---|-----|-----|
| nd Back            | ပ | PPM | No. |
| 12" Front and Back | ပ | PPM | No. |
| 6 - 12             | ပ | PPM | No. |

|         | Depth  | Excav. | (inch) | φ                  |
|---------|--------|--------|--------|--------------------|
| בים מבי | ပ      | PPM    | No.    |                    |
| 2 5 5   | O<br>O | PPM    | No.    | 188<br><b>1560</b> |
| 7 - 0   | C      | Mdd    | No.    | 42<br>76           |
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Action Date: 6/7/97 Loadout: 6/10/97

Restoration Begins: 6/10/97 Restoration Completed: 6/19/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 45.35 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**QUANTITY SUMMARY FOR** 

2246 Cleveland

|            | L TOPSOIL |         |
|------------|-----------|---------|
| NS) (TONS) | (TONS)    |         |
| 04         | 43.04     | 2 43.04 |

| - 3" Front and Back | <b>4</b> | PPM PPM PPM      | o. No.  |
|---------------------|----------|------------------|---------|
|                     |          | Street/Number Pf | Address |

|                | 4   | ∢    | 4   | Δ        |
|----------------|-----|------|-----|----------|
| Street/Number  | PPM | PPM  | PPM | <b>₩</b> |
| Address        | Š   | Š.   | Š.  | Š        |
|                |     |      |     |          |
| 2246 Cleveland | 347 | 1210 | 915 | 256      |
|                | 293 | 207  |     | 252      |

| 6-1      | C  | PPN         | Š. |
|----------|--|-------------|----|
| d Back   | m  | PPM         | Š. |
| Front an | <b>6</b>                                     | PPM         | Š. |
| 3-6"     | <b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b> | ₩<br>A<br>A | Š  |

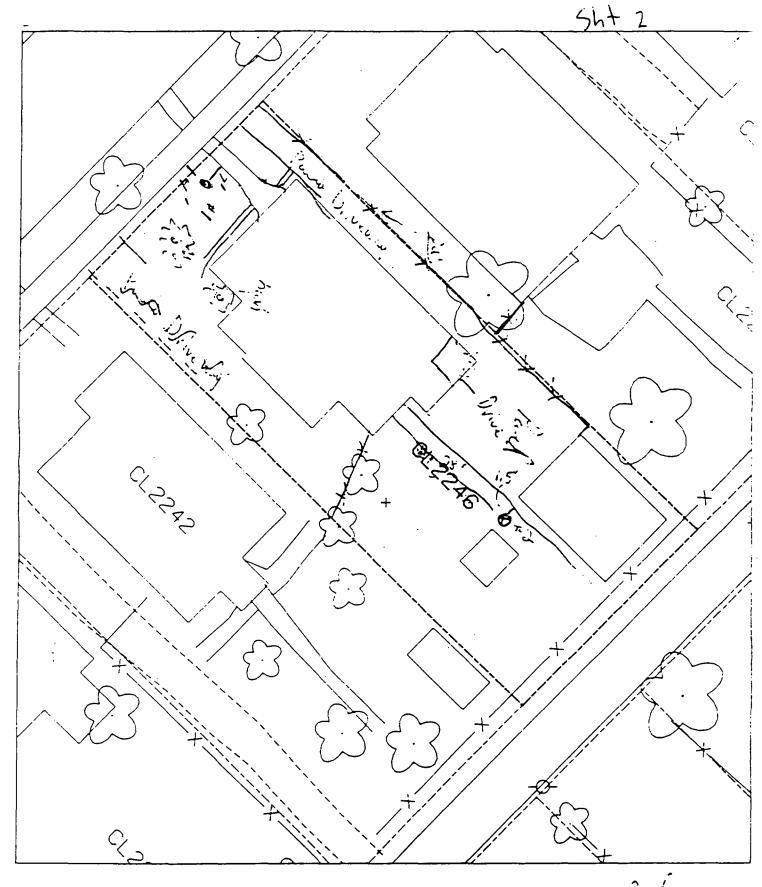
| No. | 502        |
|-----|------------|
| No. | 562<br>595 |
| No. | 256<br>252 |

| 6 - 12" Front and Back | ပ       | PPM | So. |
|------------------------|---------|-----|-----|
| ' Front a              | ပ       | PPM | So. |
| 6 - 12                 | ပ       | PPM | No. |
| ×                      | <u></u> |     |     |

Depth Excav. (inch)

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| ) | PPM | No. | 287 |
|---|-----|-----|-----|
| ) | PPM | No. | 102 |



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#### 2258 Cleveland

Action Date: 6/5/97 Loadout: 6/6/97

Restoration Begins: 6/7/97

Restoration Completed: 6/19/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 45.36 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

- \*WMI-landfill
- \*B. Garcia-trucking
- \*Granthum-trucking
- \*Schneider Turf Farms

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

2258 Cleveland

|                  | $\overline{}$  | -     |
|------------------|----------------|-------|
| OTHER            |                |       |
| CONCRETE         |                |       |
| SOD              | CU.YDS.        | 444.5 |
| SAND             | (TONS)         | -     |
| CA-7             | (TONS)         |       |
| CA-6             | (TONS)         |       |
| BACKFILL TOPSOIL | (LOADS) (TONS) | 09    |
| SPECIAI WASTE    | (TONS)         | 58.97 |

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O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

624 299

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. No.

255

448

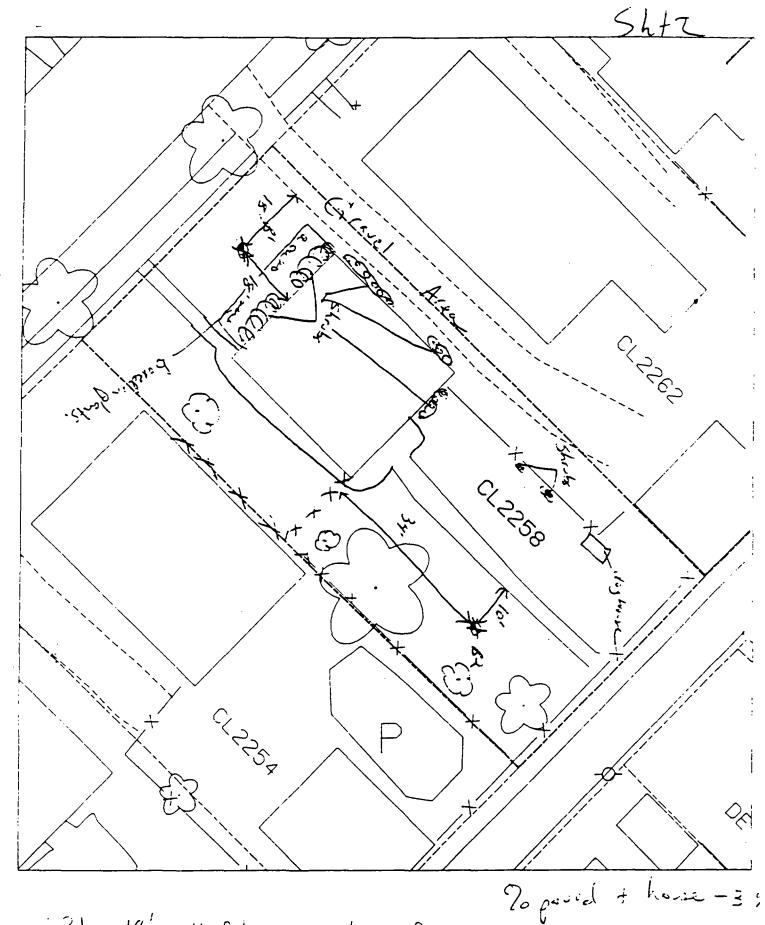
2258 Cleveland

285 186

Depth Excav. (inch)

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6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.



B1 - 18' north of home of 18' west of drive.

BR- 10' west of subwalk 6'341 co. +6 of 10 --

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#### 1812/14 Delmar

Action Date: 10/4/97 Loadout: 10/7/97

Restoration Begins: 10/7/97 Restoration Completed: 11/4/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 83.99 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

1812/14 Delmar

| PECIAL WASTE | BACKFILL | TOPSOIL | CA-6   | CA-7   | SAND   | SOD            | CONCRETE | OTHER |
|--------------|----------|---------|--------|--------|--------|----------------|----------|-------|
| (TONS)       | (LOADS)  | (TONS)  | (TONS) | (TONS) | (TONS) | (TONS) CU.YDS. |          |       |
| 109.19       | 4        | 14.34   | 14.05  |        |        | 180            |          |       |
|              |          |         |        |        |        |                |          |       |

| 0 - 3" Front and Back | A | M PPM PPM   | S. No. No. |
|-----------------------|---|-------------|------------|
|                       | 4 | /Number PPM | ess No     |
|                       | : | Street/N    | Address    |

|                | י<br>כי |      | ב<br>ב<br>ב |
|----------------|---------|------|-------------|
|                | 4       | 4    | 4           |
| Street/Number  | PPM     | PPM  | PPR         |
| Address        | Š.      | No.  | No.         |
| 1812/14 Delmar | 4355    | 2776 |             |

| Back         | <b>m</b>   | ΣÞΜ | o.  |
|--------------|------------|-----|-----|
| 6" Front and | <b>6</b>   | PPM | No. |
| .3-6"F       | <b>\Pi</b> | PPM | No. |
|              |            |     |     |

| and Back        | ပ | PPM | So. |
|-----------------|---|-----|-----|
| 6 - 12" Front a | ပ | ₽₽₩ | No. |
| 6 - 12          | ပ | ₽₽₩ | Š.  |
| V               |   |     |     |

|                      |   | W.    |     |
|----------------------|---|-------|-----|
| ind Back             | ပ | PPM   | No. |
| 6 - 12" Front and Ba | ပ | PPM   | No. |
| 6 - 12               | ပ | ₽₽₩   | No. |
| 쑹                    |   | · · · |     |

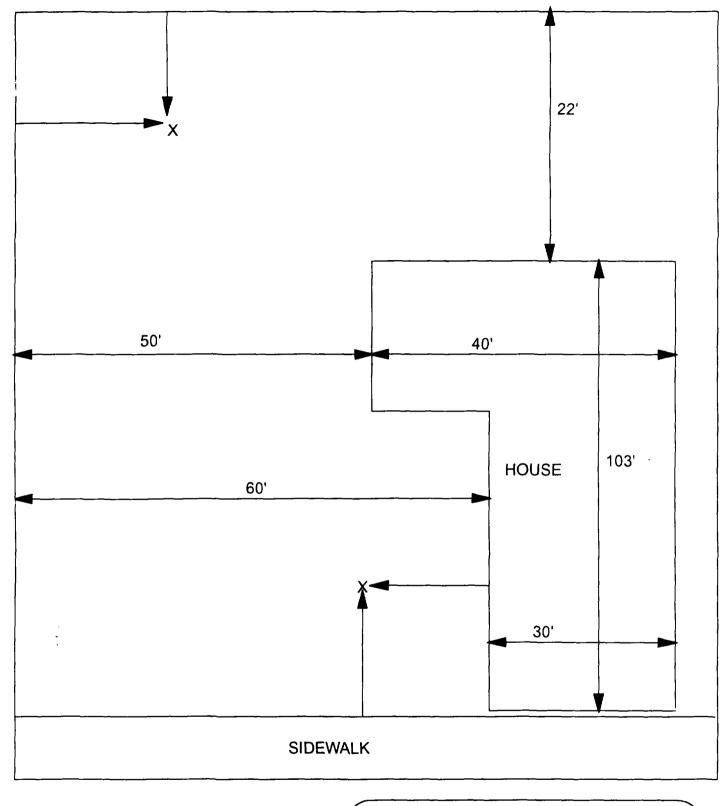
| Ω A S | PPM<br>No. | PPR<br>So. |
|-------|------------|------------|
| 3771  | 19663      |            |

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|----|---|-------|
| Š. | • | 19663 |
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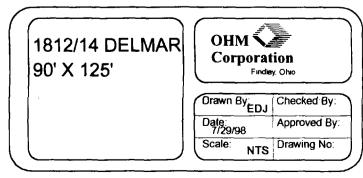
Depth Excav. (inch) 12

3136

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X = SAMPLE POINT



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#### 2015/17 Delmar

Action Date: 10/27/97 Loadout: 10/28/97

Restoration Begins: 10/29/97 Restoration Completed: 11/3/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 40.63 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farms

QUANTITY SUMMARY FOR

2015/17 Delmar

| OTHER                        |       |
|------------------------------|-------|
| CONCRETE                     | -     |
| SOD<br>CU.YDS.               | 240   |
| SAND<br>(TONS)               |       |
| CA-7<br>(TONS)               |       |
| CA-6<br>(TONS)               |       |
| (FILL TOPSOIL<br>(DS) (TONS) | 12.28 |
| BACKFILL<br>(LOADS)          | 2     |
| SPECIAL WASTE                | 52.82 |

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. Street/Number Address

2015/17 Delmar

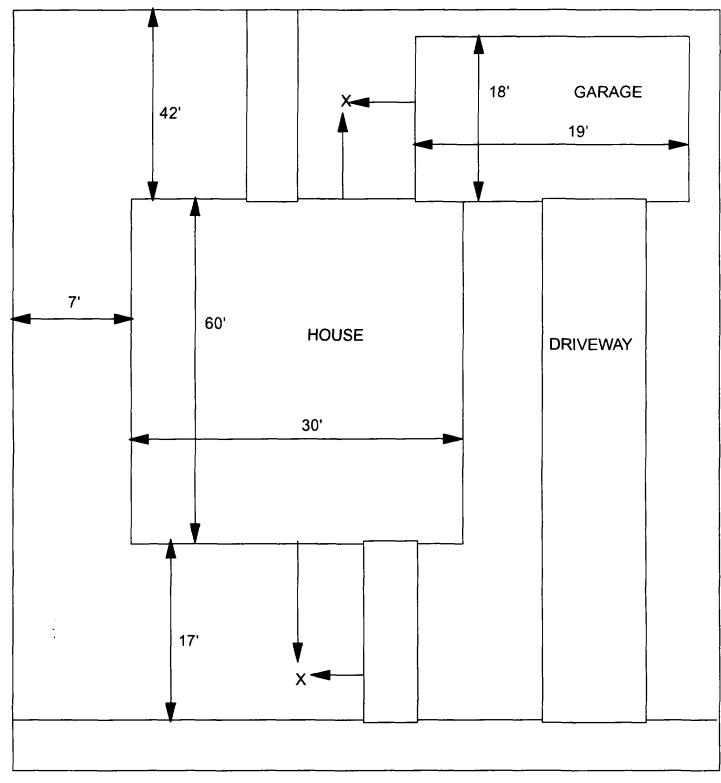
| d Back    | <b>6</b> | PPM | Š      |
|-----------|----------|-----|--------|
| Front and | <b>m</b> | PPM | Š.     |
| 3-6"      | <b>©</b> | PPR | N<br>O |

| PPM<br>No. |            |
|------------|------------|
| PPM<br>No. | 732<br>556 |
| No.        | 279<br>368 |

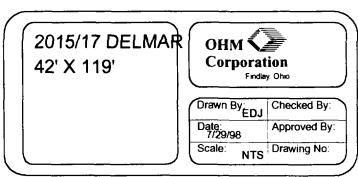
|                    | Depth | Excav. | (inch) |
|--------------------|-------|--------|--------|
| 12" Front and Back | ပ     | PPM    | No.    |
| " Front            | ပ     | PPM    | No.    |
| 6 - 12             | ပ     | PPM    | No.    |

| 574 | 379 | 203 |
|-----|-----|-----|
| 166 | 210 | 168 |

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X = SAMPLE POINT



#### 2019 Delmar

Action Date: 10/20/97 Loadout: 10/22/97

Restoration Begins: 10/23/97 Restoration Completed: 11/3/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 40.29 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farms

QUANTITY SUMMARY FOR

2019 Delmar

Street/Number Address

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No.

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No.

345

283

503

616

2019 Delmar

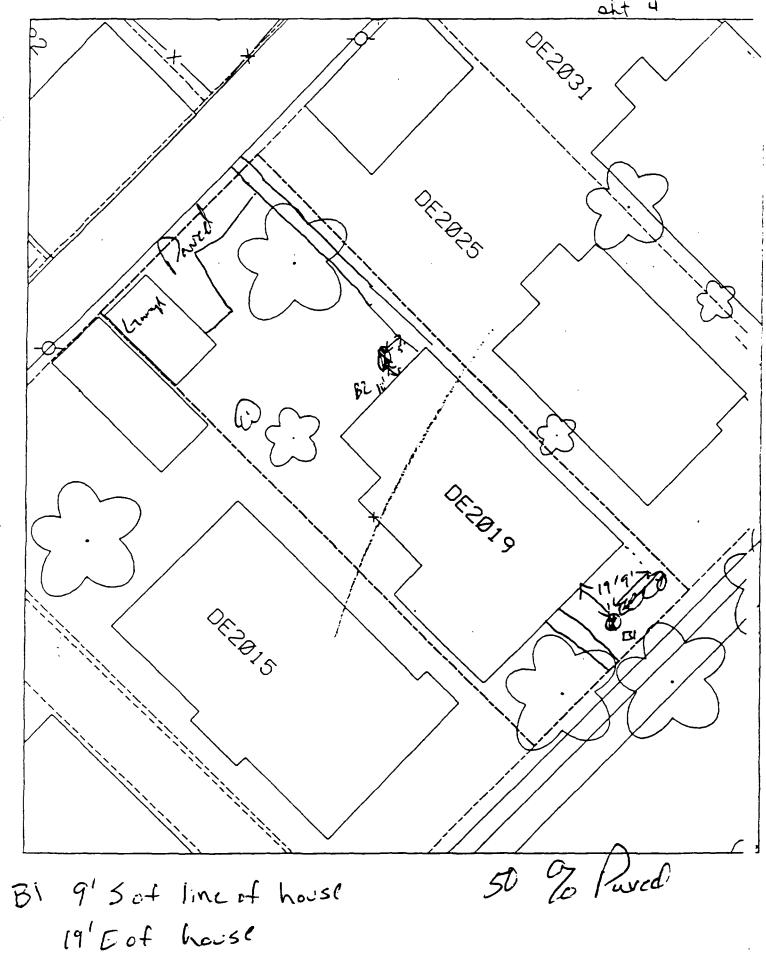
6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

153

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185

Depth Excav. (inch)



BZ 5'5 of walk

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#### 2025 Delmar

Action Date: 10/20/97 Loadout: 10/22/97

Restoration Begins: 10/23/97 Restoration Completed: 11/3/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 27.34 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

- \*WMI-landfill
- \*B. Garcia-trucking
- \*Grantham-trucking
- \*Schneider Turf Farm

QUANTITY SUMMARY FOR

2025 Delmar

| OTHER                |       |
|----------------------|-------|
| CONCRETE             |       |
| SOD<br>CU.YDS.       | 317.5 |
| SAND<br>(TONS)       |       |
| CA-7<br>(TONS)       | 14.3  |
| CA-6<br>(TONS)       | 14.95 |
| KFILL TOPSOIL (TONS) | 29.15 |
| BACKFILL (LOADS)     |       |
| SPECIAL WASTE (TONS) | 35.55 |

| Š         | Š.  | No.         | Address       |
|-----------|-----|-------------|---------------|
| PPM       | ₽₽₩ | PPM         | Street/Number |
| ∢         | 4   | 4           |               |
| בו<br>המו |     | っ<br>つ<br>つ |               |

| d Back       | 4        | ₽₽₩              | No. |
|--------------|----------|------------------|-----|
| 3" Front and | 4        | M<br>D<br>D<br>W | No. |
| 0 - 3"       | 4        | PPM              | No. |
|              | t<br>  . | ber              |     |

504

779

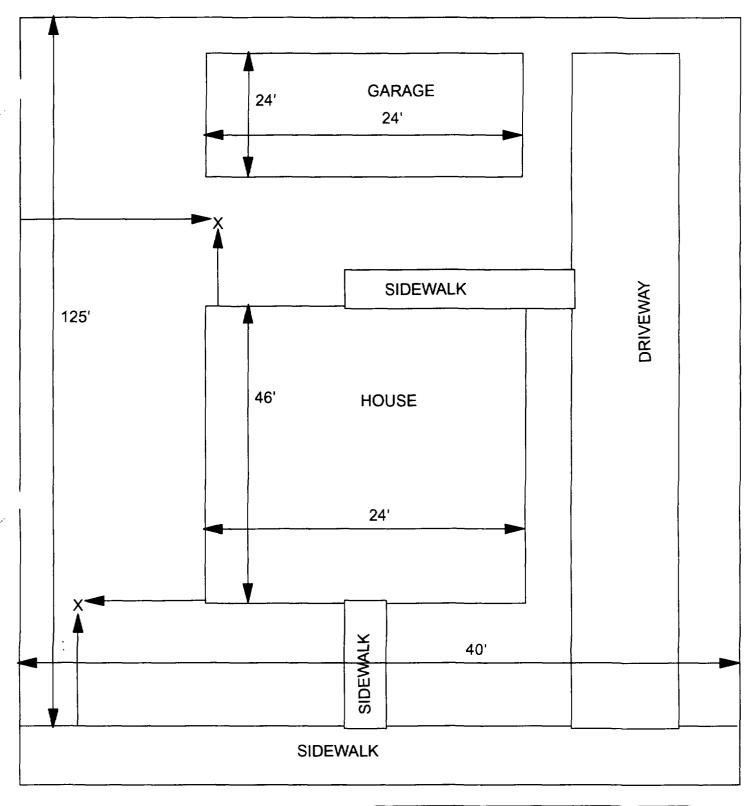
2025 Delmar

| d Back       | മ        | PPM         | No.    |
|--------------|----------|-------------|--------|
| 6" Front and | <b>m</b> | PPM         | è<br>S |
| 3-6"         | <b>.</b> | P<br>P<br>P | Š      |
| ٠            |          |             |        |

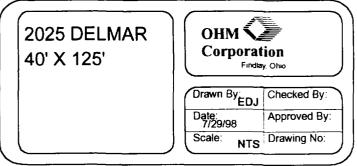
|                     | Depth | Excav. | (inch) |
|---------------------|-------|--------|--------|
| nd Back             | ပ     | PPM    | S      |
| 6 - 12" Front and E | O     | Mdd    | Š.     |
| 6 - 12"             | ပ     | PPM    | So.    |
| Back                | 8     | PPM    | So.    |

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| ٠ | 3 <del>-</del> 8 | Front ar  | d Back | 6 - 12     | FOUL   | בו<br>בו |
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|   | <b>.</b>         | <b>\D</b> | 80     | ပ          | ပ      | ပ        |
|   | PPM              | Mdd       | PPM    | PPM<br>PPM | PPM    | ДД       |
|   | Š.               | Š         | No.    | No. No.    | S<br>S | ž        |
|   |                  | :         |        |            |        |          |
|   | 420              | 356       |        | 140        | 257    |          |



X = SAMPLE POINT



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#### 2033/35 Delmar

Action Date: 10/14/97 Loadout: 10/15/97

Restoration Begins: 10/16/97 Restoration Completed: 11/3/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 32.23 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Schneider Turf Farms

QUANTITY SUMMARY FOR

2033 Delmar

| OTHER                |       |
|----------------------|-------|
| CONCRETE             |       |
| SOD<br>CU.YDS.       | 240   |
| SAND<br>(TONS)       |       |
| CA-7<br>(TONS)       | 13.7  |
| CA-6<br>(TONS)       | 1     |
| TOPSOIL<br>(TONS)    | 14.63 |
| BACKFILL<br>(I DADS) | 1     |
| SPECIAL WASTE        | 41.9  |

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

789 657

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No. No.

370

212

2033/35 Delmar

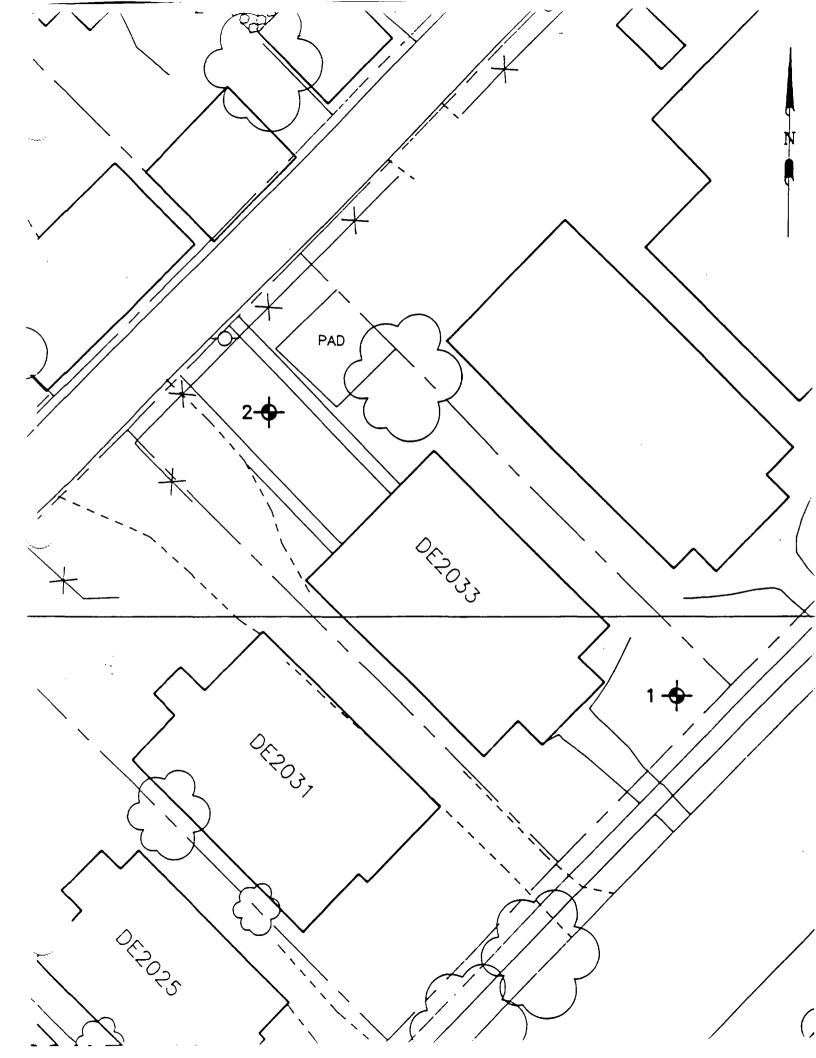
6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

121

118

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Depth Excav. (inch)



#### 2116/18 Delmar

Action Date: 5/13/98 Loadout: 5/14/98

Restoration Begins: 5/16/98 Restoration Completed: 5/20/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 42.2 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Quail Valley-turf farm

**QUANTITY SUMMARY FOR** 

2116/18 Delmar

Sampling Analysis Project #19531

0 - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. A P O Street/Number Address

| d Back       | Ω        | PPM      | Š.  |
|--------------|----------|----------|-----|
| 6" Front and | œ        | PPM      | No. |
| 3-6          | <b>m</b> | <b>₽</b> | Š.  |
|              |          |          |     |

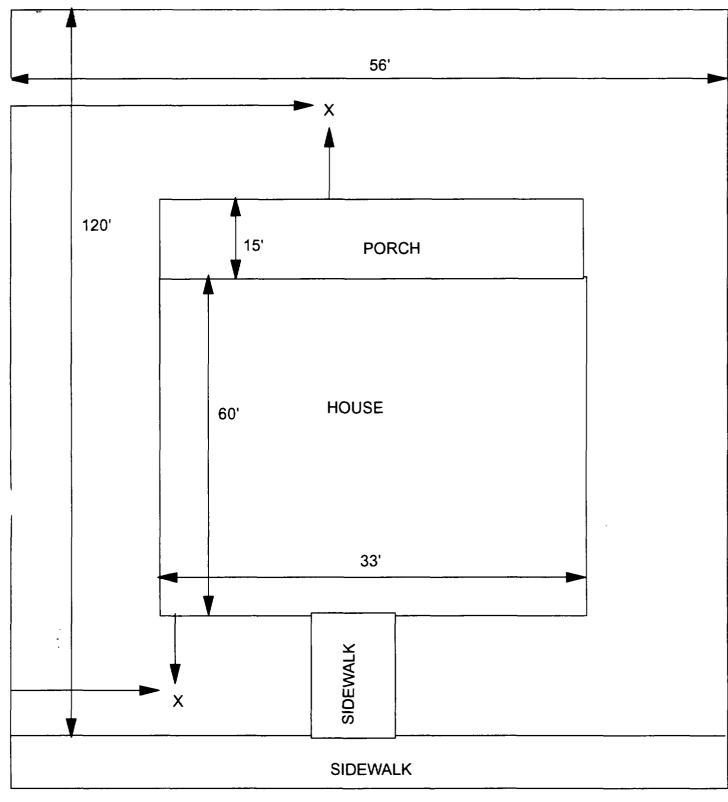
| Ω | PPM        | No. |     |
|---|------------|-----|-----|
| ∞ | PPM        | No. | 382 |
| Ω | PPM<br>PPM | Š.  | 227 |

| J          |   |     |     |
|------------|---|-----|-----|
| t and Back | ပ | PPM | No. |
| 2" Front a | ပ | PPM | No. |
| 6 - 12     | ပ | PPR | Š.  |
|            |   |     |     |

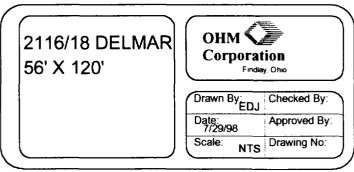
|   | <u> </u> | <b>Z</b> |     |
|---|----------|----------|-----|
| ပ | ₽PM      | No.      | 122 |
| ပ | PPM      | No.      | 171 |

Depth Excav. (inch)

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X = SAMPLE POINT



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## 2120 Delmar

Action Date: 5/13/98 Loadout: 5/15/98

Restoration Begins: 5/15/98

Restoration Completed: 05/20/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 99.85 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Quail Valley-turf farm

**QUANTITY SUMMARY FOR** 

| OTHER         |         |       |
|---------------|---------|-------|
| CONCRETE      |         |       |
| SOD           | CU.YDS. | 700   |
| SAND          | (TONS)  |       |
| CA-7          | (TONS)  |       |
| CA-6          | (TONS)  | 53.25 |
| TOPSOIL       | (TONS)  |       |
| BACKFILL      | (LOADS) | 18    |
| SPECIAL WASTE | (LONS)  | 29.81 |

Sampling Analysis Project #19531

0 - 3" Front and Back PPM No. A P O PPA No. Street/Number Address

2120 Delmar

| d Back    | <b>m</b> | PPM | Š.  |
|-----------|----------|-----|-----|
| Front and | മ        | PPM | No. |
| 3-6       | <b>m</b> | PPM | No. |
| ·         |          |     |     |

| Front and Back 6 | <b>m</b> | PPM | S. |  |
|------------------|----------|-----|----|--|
| Front an         | <b>6</b> | PPM | Š  |  |

| t and Back  | ပ | PPM | No. |
|-------------|---|-----|-----|
| 12" Front a | ပ | PPM | Š.  |
| 6 - 12'     | ပ | PPM | Š.  |
|             |   |     |     |

| and back | ပ | PPM | Š.  |  |
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| r ront a | ပ | PPM | No. |  |
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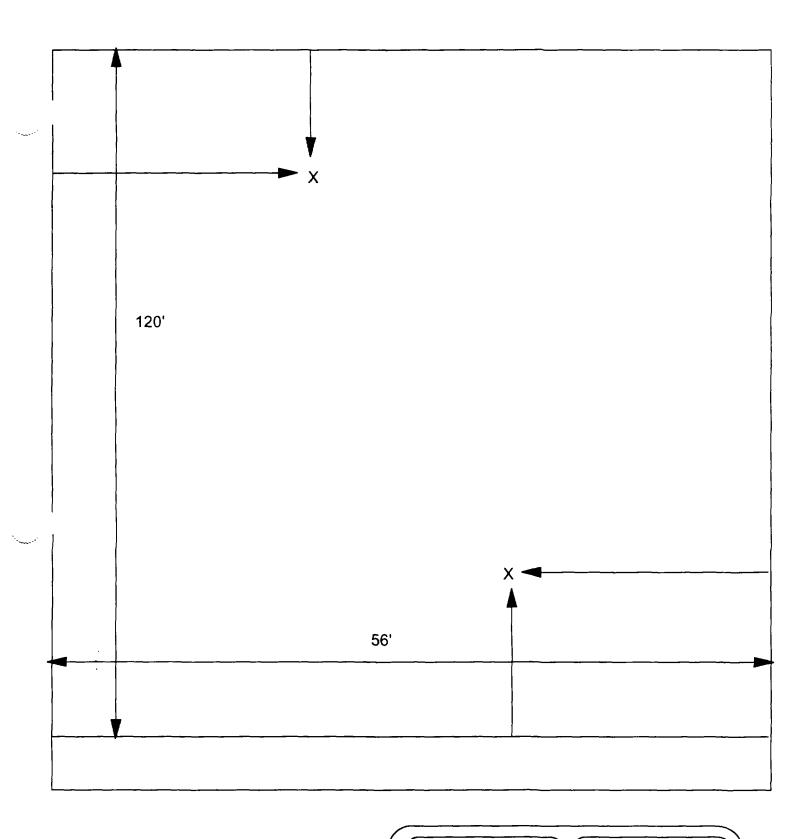
Depth Excav. (inch)

| No. | 251 |
|-----|-----|
| Š.  | 93  |

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94 121 193

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X = SAMPLE POINT

2120 DELMAR 56' X 120'



| Drawn By<br>EDJ  | Checked By:  |
|------------------|--------------|
| Date:<br>7/29/98 | Approved By: |
| Scale: NTS       | Drawing No:  |

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### 2121 Delmar

Action Date: 2/3/98 Loadout: 2/4/98

Restoration Begins: 2/4/98 Restoration Completed: 2/10/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 49.70 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

- \*WMI-landfill
- \*B. Garcia-trucking
- \*Granthum-trucking
- \*Emerald Turf Farms

QUANTITY SUMMARY FOR

| OTHER         |         |       |
|---------------|---------|-------|
| CONCRETE      |         |       |
| SOD           | CU.YDS. | 300   |
| SAND          | (TONS)  |       |
| CA-7          | (TONS)  |       |
| CA-6          | (TONS)  | 29.73 |
| TOPSOIL       | (TONS)  |       |
| BACKFILL      | (LOADS) |       |
| SPECIAL WASTE | (TONS)  | 64.61 |
|               | _       |       |

Sampling Analysis Project #19531

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

1370 541

2121 Delmar

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No.

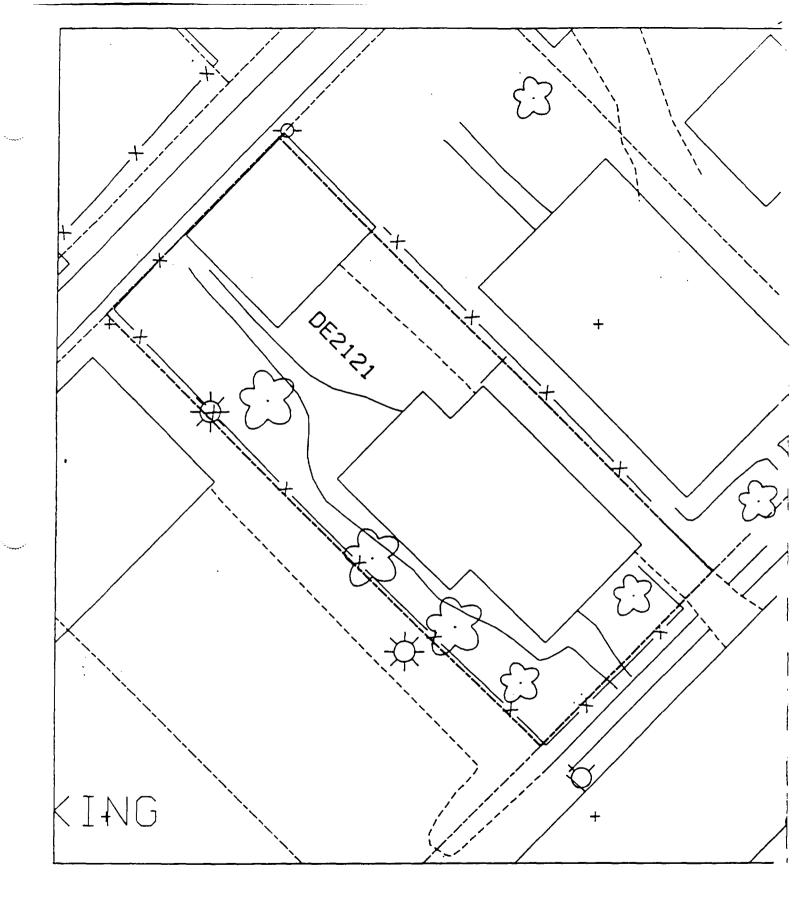
6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

77

59

Depth Excav. (inch)

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# 2125/27 Delmar

Action Date: 2/2/98 Loadout: 2/2/98

Restoration Begins: 2/6/98

Restoration Completed: 2/10/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 43.59 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farms

QUANTITY SUMMARY FOR

2125/27 Delmar

| OTHER         |                 |
|---------------|-----------------|
| CONCRETE      |                 |
| SOD           | 240<br>240      |
| SAND          | (IONS)          |
| CA-7          | (IONS)          |
|               | (10NS)<br>29.1  |
| ٠             | (SNOI)          |
| BACKFILL      | (LOADS)         |
| SPECIAL WASTE | (TONS)<br>56.67 |

Sampling Arialysis Project #19531

|                | 0 - 3" Front and Back | 4 | PPM PPM       | No.     |
|----------------|-----------------------|---|---------------|---------|
|                | 0 - 3" Fr             | 4 | PPM           | No.     |
| Project #19551 | <b>.</b>              |   | Street/Number | Address |

|                | <b>⋖</b> | ⋖   | ⋖   |  |
|----------------|----------|-----|-----|--|
| Street/Number  | PPM      | PPM | PPM |  |
| Address        | No.      | Š.  | No. |  |
|                |          |     |     |  |
| 2125/27 Delmar | 277      | 417 |     |  |
|                | 1195     | 343 |     |  |

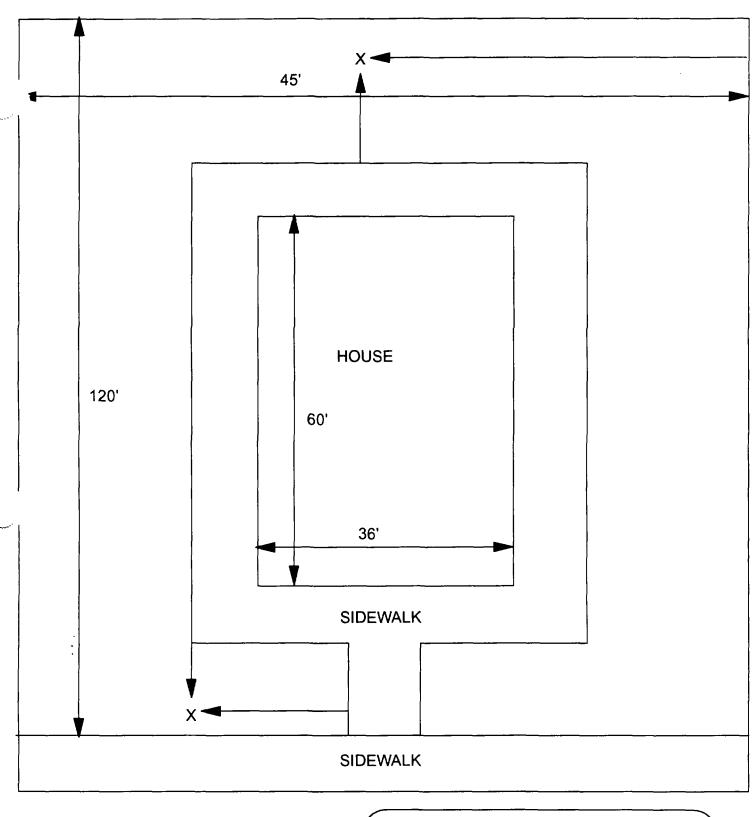
| 9                 | <u>ပ</u>                                     | PP  | N<br>N | 176 |
|-------------------|--|-----|--------|-----|
| d Back            | മ  | PPM | No.    |     |
| 6" Front and Back | <b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b> | PPM | Š.     | 288 |
| 3-6"              | <b>m</b>                                     | PPM | No.    | 236 |

446

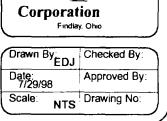
252

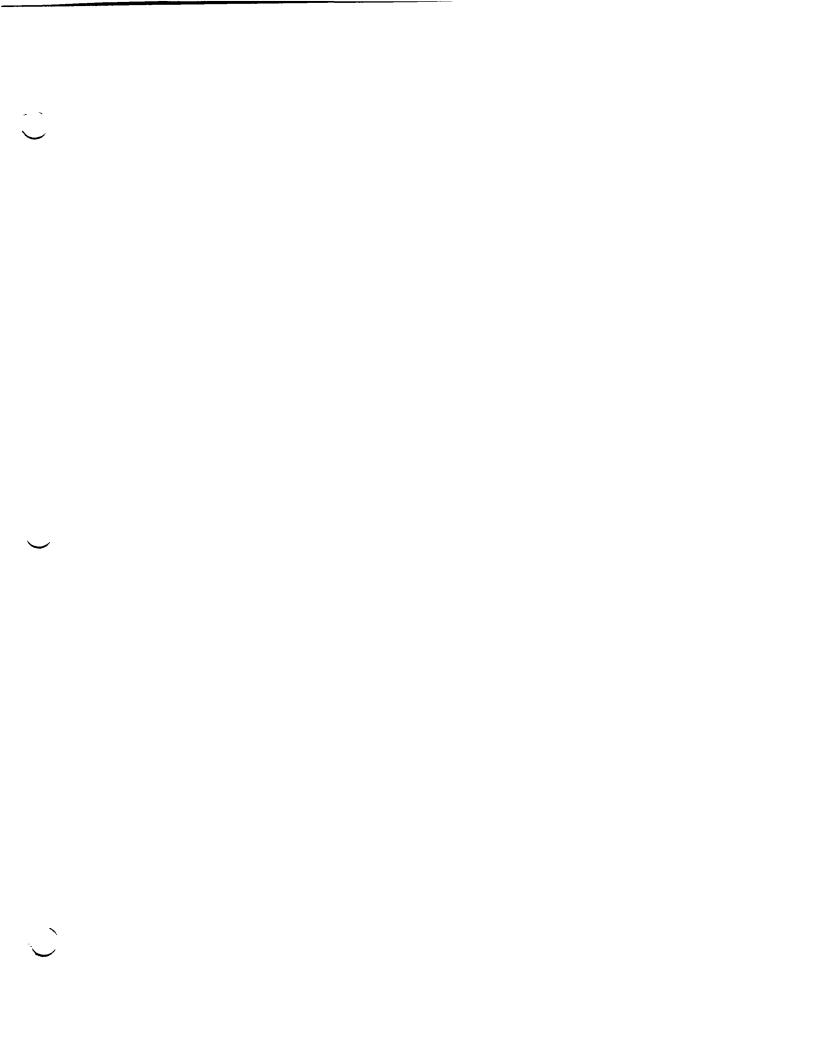
|                        | Depth | Excav. | (inch) |  | ო   |     |
|------------------------|-------|--------|--------|--|-----|-----|
| 6 - 12" Front and Back | ပ     | PPM    | No.    |  |     |     |
| " Front a              | ပ     | PPM    | No.    |  | 415 | 131 |
| 6 - 12                 | ပ     | PPM    | Š.     |  | 176 | 121 |
|                        |       |        |        |  |     |     |

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| שמ שו                 | ပ | PPM | No. |            |
| 2<br>2<br>2<br>2<br>3 | ပ | PPM | No. | 415<br>431 |
| 7 - 0                 | ပ | PPM | Š.  | 176<br>131 |
|                       |   | •   |     | ,          |



X = SAMPLE POINT OHM **Š** 2125 DELMAR Corporation
Findlay, Ohio 45' X 120'





## 2129 Delmar

Action Date: 12/29/97

Loadout: 12/31/97

Restoration Begins: 12/31/97 Restoration Completed: 2/25/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 66.32 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Grantham-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER         |         |       |
|---------------|---------|-------|
| CONCRETE      |         |       |
| SOD           | CU.TUS. | 300   |
| SAND          | (IONS)  |       |
| CA-7          | (IONS)  | 15.27 |
| CA-6          | (TONS)  | 29.58 |
| TOPSOIL       | (TONS)  |       |
| BACKFILL      | (LOADS) | 7     |
| SPECIAL WASTE | (LONS)  | 86.22 |

| Sampling A. alysis<br>Project #19531 |     | 0 - 3" Front and Back | nd Back |
|--------------------------------------|-----|-----------------------|---------|
|                                      | 4   | 4                     | 4       |
| Street/Number                        | PPM | PPM                   | PPM     |
| Address                              | Š.  | Š                     | Š       |

| $\simeq$     |   | _   |
|--------------|---|-----|
| Front an     | 0 |     |
| 3-6"         | 8 | MOO |
| <del>.</del> |   | -   |

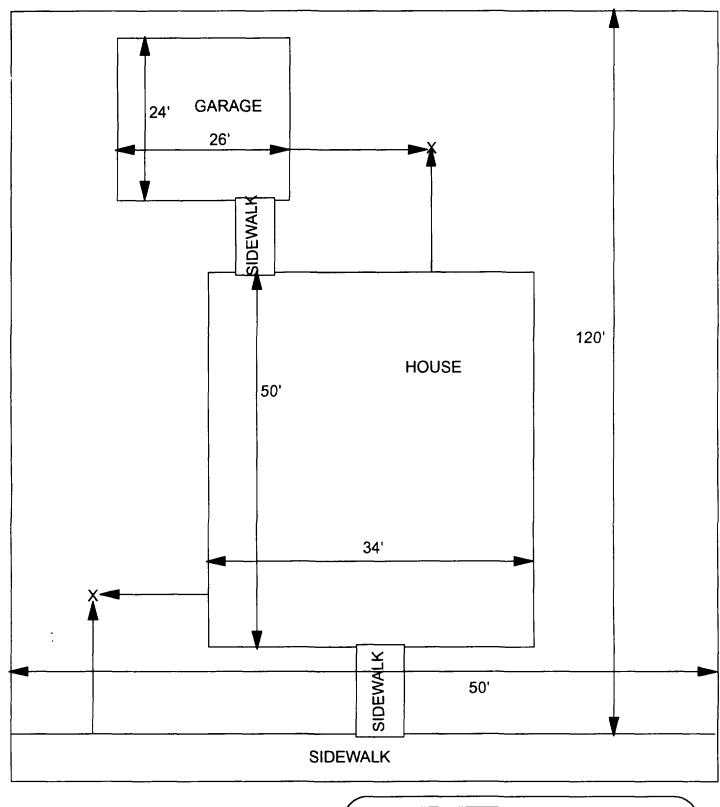
| nd Back   | Δ        | PPM | No.      |
|-----------|----------|-----|----------|
| Front and | Φ        | PPM | No.      |
| 3-6"      | <b>©</b> | PPM | <u>8</u> |

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|----------------|---|-----|-----|
| Front and Back | ပ | Mdd | No. |
| ' Front a      | ပ | PPM | No. |
| 6 - 12"        | ပ | PPM | No. |
|                |   |     |     |

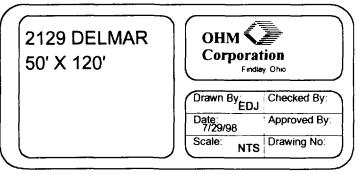
|                 | Depth | Excav. | (inch) |
|-----------------|-------|--------|--------|
|                 | ပ     | PPM    | So.    |
| \(\frac{1}{2}\) | ပ     | PPM    | No.    |

| ပ | PPM | No. |  |
|---|-----|-----|--|
| ပ | PPM | No. |  |
| ပ | PM  | 0   |  |

| No.        | No. |
|------------|-----|
| 530<br>609 |     |



X = SAMPLE POINT



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# 2130 Delmar

Action Date: 3/25/98

Loadout: 3/27/98

Restoration Begins: 3/27/98 Restoration Completed: 4/9/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 111.36 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

Sampling Analysis Project #19531

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

820 984

2130 Delmar

| 73:                |   |
|--------------------|---|
| Front and <b>B</b> | 2 |
| 3-6"<br><b>B</b>   |   |

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| Σd | PPM | PPN |
| Š. | No. | Š   |
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| <b>6</b> | A N        |      |
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| <b>B</b> | PPM<br>No. | 820  |
| 0        | PPM<br>No. | 1360 |

| and Back | ပ | PPM         | Š.  |
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| Front    | ပ | Mdd         | No. |
| 6 - 12"  | ပ | <b>₩</b> dd | No. |
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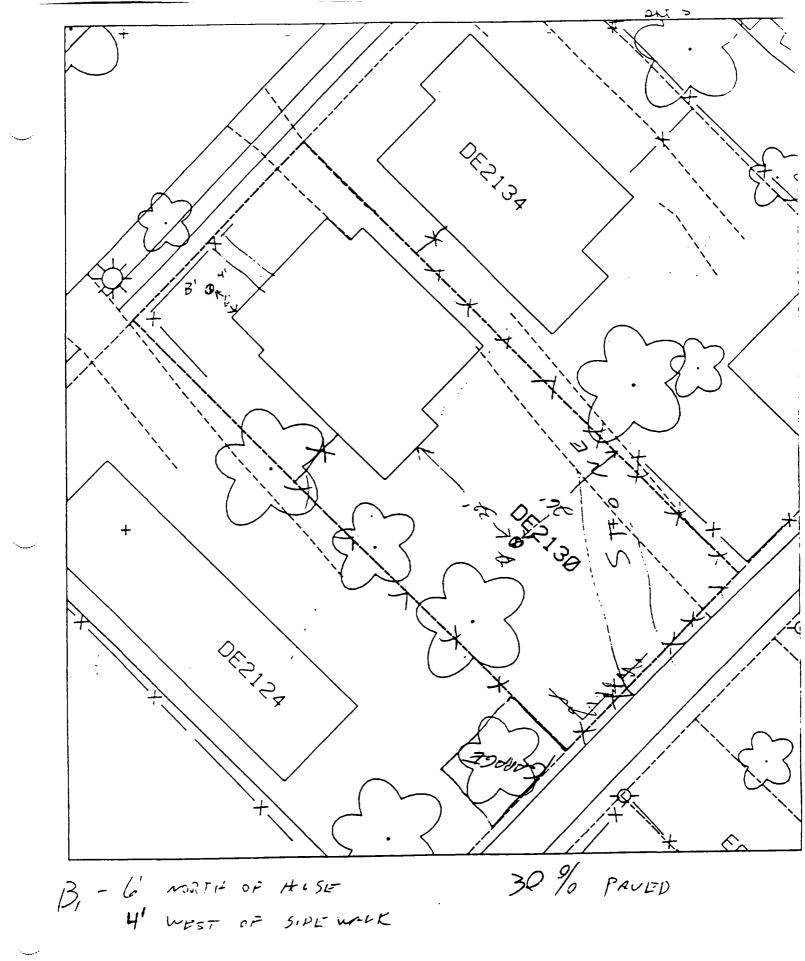
| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front    | ပ | PPM | No. |
| 6 - 12"  | ပ | PPM | No. |

| ပ | PP  | Š   |     |
|---|-----|-----|-----|
| ပ | PPM | No. | 331 |

Depth Excav. (inch)

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418



B2 - 32 SOUTH OF HOUSE ALL WEST OF FLICE

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## 2133/35 Delmar

Action Date: 8/6/97 Loadout: 8/8/97

Restoration Begins: 8/8/97 Restoration Completed: 9/3/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 65.72 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farms

QUANTITY SUMMARY FOR

2133/35 Delmar

| OTHER                            |
|----------------------------------|
| CONCRETE                         |
| SOD<br>CU.YDS.<br>240            |
| SAND<br>(TONS)                   |
| CA-7<br>(TONS)<br>14.8           |
| CA-6<br>(TONS)<br>15.45          |
| TOPSOIL<br>(TONS)<br>45.42       |
| BACKFILL<br>(LOADS)              |
| SPECIAL WASTE<br>(TONS)<br>85.44 |

Sampling A. alysis Project #19531

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

777 535

2133/35 Delmar

| nd Back   | œ        | PPM | No. |
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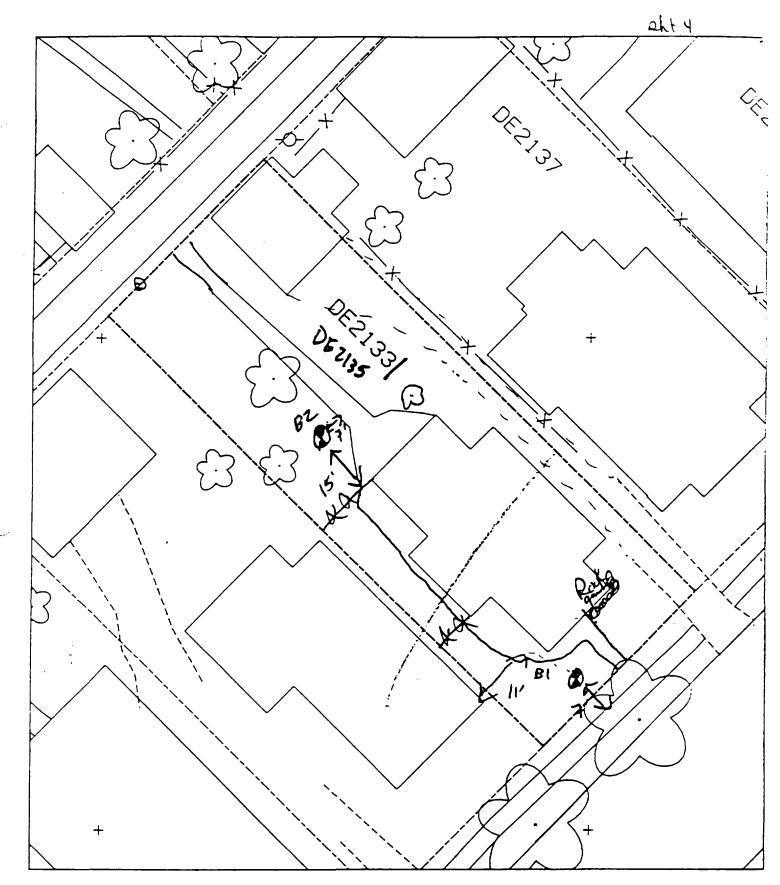
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235

d Back

Depth Excav. (inch)

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15' Not Walk

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# 2134 Delmar

Action Date: 3/27/98 Loadout: 4/2/98

Restoration Begins: 4/2/98

Restoration Completed: 4/11/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 114.40 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider Turf Farm

QUANTITY SUMMARY FOR

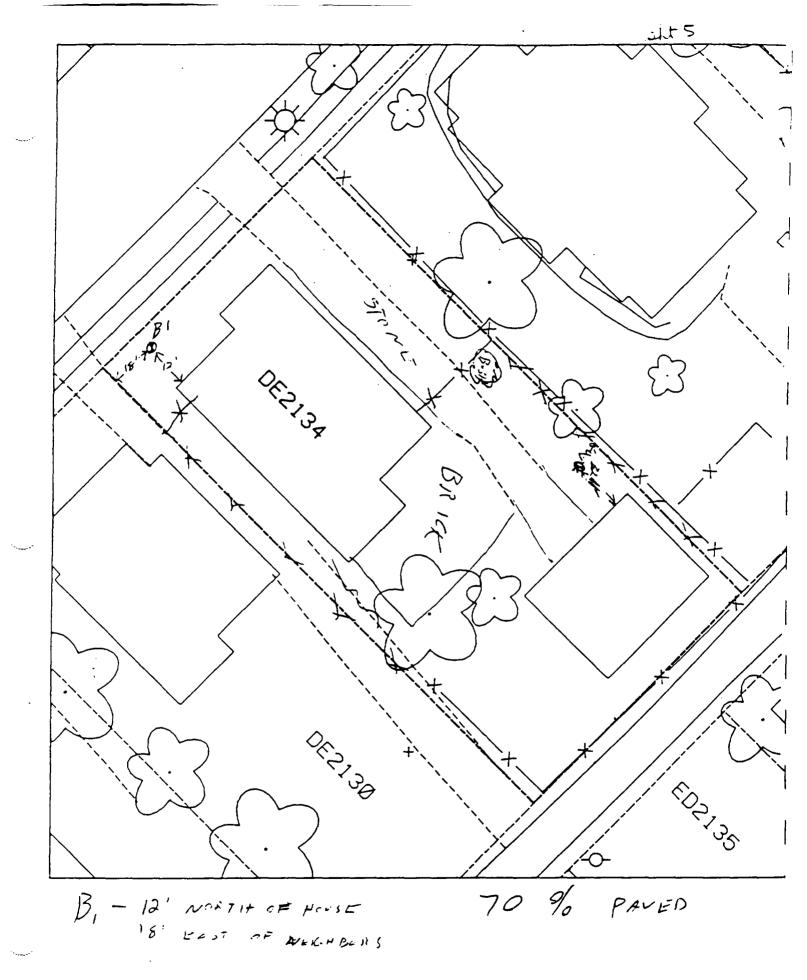
| ~             |         |        |
|---------------|---------|--------|
| OTHER         |         |        |
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 360    |
| SAND          | (TONS)  |        |
| CA-7          | (TONS)  |        |
| CA-6          | (TONS)  |        |
| TOPSOIL       | (TONS)  |        |
| BACKFILL      | (LOADS) | 15     |
| SPECIAL WASTE | (TONS)  | 148.73 |

| Number |
|--------|
|--------|

| Street/Number<br>Address | PPM No. | PPM<br>No. | A PPM |  |
|--------------------------|---------|------------|-------|--|
| 2134 Delmar              | 193     | 422        |       |  |

Depth Excav. (inch)

12



B2 - 11' NORTH OF GARAGE

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### 2137/39 Delmar

Action Date: 7/31/97 Loadout: 8/4/97

Restoration Begins: 8/5/97 Restoration Completed: 9/4/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 121.90 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*KABOTA

\*17-KW

\*BOMAG

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

QUANTITY SUMMARY FOR

2137/39 Delmar

| SPECIAL WASTE | BACKFILL | TOPSOIL    | CA-6   | CA-7   | SAND   | SOD     | CONCRETE | OTHER |
|---------------|----------|------------|--------|--------|--------|---------|----------|-------|
| (LONS)        | (LOADS)  | (LONS)     | (TONS) | (TONS) | (TONS) | CU.YDS. |          |       |
| 158.48        | 9        | 47.57 61.4 | 61.4   | 27     |        | 210     |          |       |

Street/Number Address

1420 2137/39 Delmar

O - 3" Front and Back

A A A A

PPM PPM PPM

No. No.

3 - 6" Front and Back
B B B B
PPM PPM
No. No. No.

978

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

974

Depth Excav. (inch)

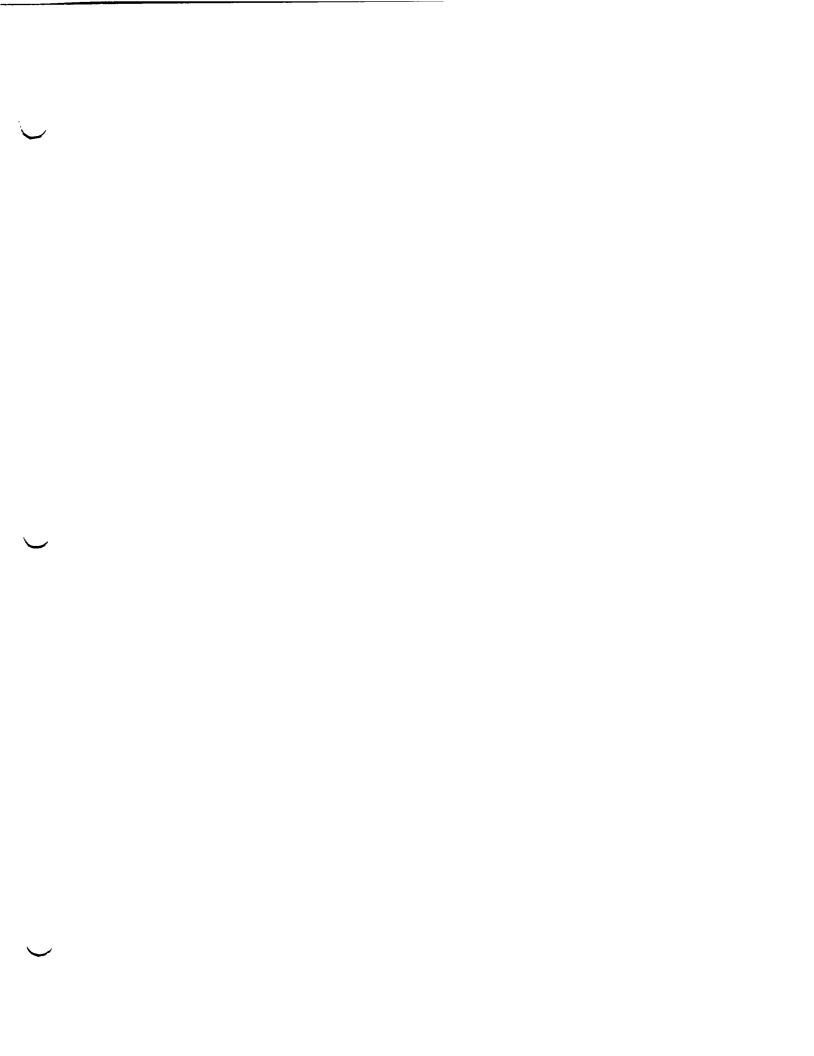
12

54+4+54+5 OF JA, DE2/39 32 Droper OKS, Joseph

No backyard Samples

House = 80% of let

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### 2138 Delmar

Action Date: 4/7/98 Loadout: 4/10/98

Restoration Begins: 4/10/98 Restoration Completed: 4/23/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 79.14 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

QUANTITY SUMMARY FOR

2138 Delmar

| O HEK         |         |        |
|---------------|---------|--------|
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 240    |
| SAND          | (TONS)  |        |
| CA-7          | (LONS)  |        |
| <br>CA-6      | (LONS)  | 17.3   |
| TOPSOIL       | (LONS)  | 52.51  |
| BACKFILL      | (LOADS) | 9      |
| SPECIAL WASTE | (LONS)  | 102.89 |

| nd Back           | 4 | PPR           | No.     |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | PPM           | No.     |
| 0 - 3"            | 4 | PPM           | No.     |
| <br>              |   | Street/Number | Address |

**574** 460 341

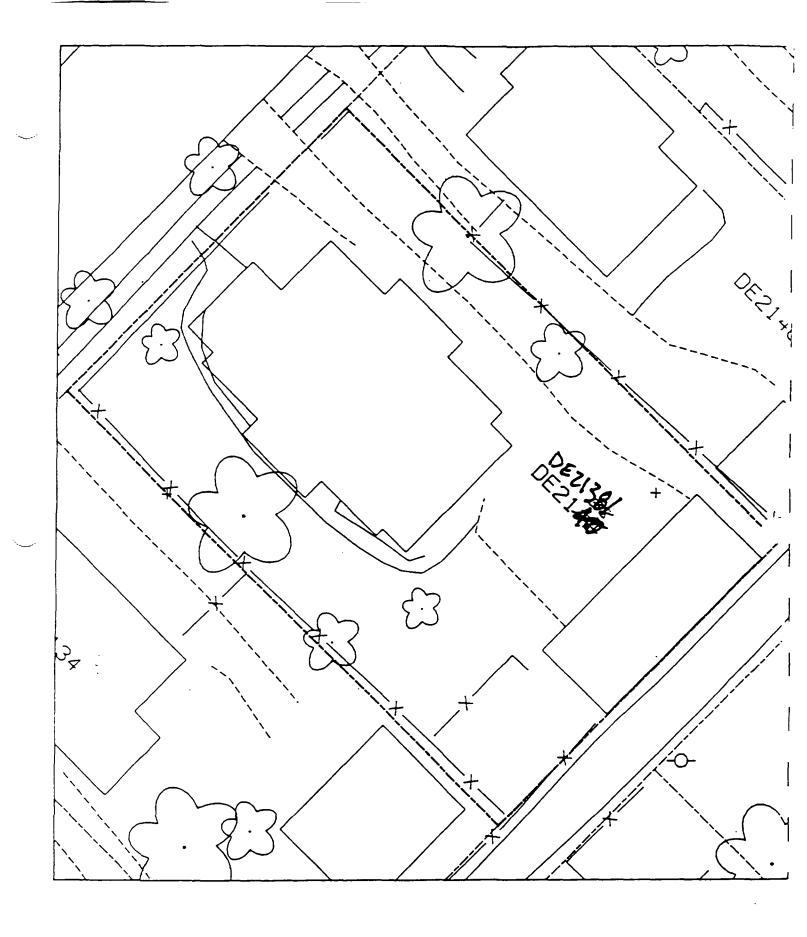
360 **570** 244

2138/40 Delmar

| and Back    | മ | PPM         | No. |
|-------------|---|-------------|-----|
| 6" Front ar | മ | M<br>d<br>d | Š.  |
| 3-6"        | Ω | PPM         | No. |
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| m             | Ω   | ပ   | ပ   | ပ   |
| Σ             | PPM | PPM | PPM | Mdd |
| Ö             | No. | No. | No. | No. |

|          | Depth    | Excav. | (inch)  | 9                 |
|----------|----------|--------|---------|-------------------|
| nd Back  | ပ        | PPM    | No. No. |                   |
| "Front a | ပ        | PPM    | No.     | 94                |
| 6 - 12   | ပ        | PPM    | No<br>O | 101               |
| d Back   | Δ        | PPM    | No. No. |                   |
| Front ar | <b>m</b> | PPM    | S<br>S  | 269<br>260        |
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### 2141/43 Delmar

Action Date: 12/18/97 Loadout: 12/19/97

Restoration Begins: 12/19/97 Restoration Completed: 1/23/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 48.84 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Highland-turf farm

**QUANTITY SUMMARY FOR** 

2141/43 Delmar

| L I       | ב<br>ה<br>ה   |         |       |
|-----------|---------------|---------|-------|
| 111001100 | CONCRETE      |         |       |
| 000       | SOD           | CU.YDS. | 350   |
|           | SAND          | (TONS)  |       |
|           | CA-4          | (TONS)  | 29.35 |
|           | CA-6          | (LONS)  | 12.55 |
|           | TOPSOIL       | (LONS)  | 16.08 |
|           | BACKFILL      | (LOADS) | 2     |
|           | SPECIAL WASTE | (TONS)  | 63.5  |

|                 | 3" Front and Back | A | ррм ррм       | No.     |
|-----------------|-------------------|---|---------------|---------|
|                 | 0 - 3" Fr         | 4 | PPM           | No.     |
| Lices + 13afort |                   |   | Street/Number | Address |

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|----------------|-----|-----|--------|--|
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| 2441/42 Dolmor | 1 1 | 790 |        |  |
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| and Bac                | ပ | PPM | No. |
| 6 - 12" Front and Back | ပ | PPM | No. |
| 6 - 12'                | ပ | PPM | No. |
|                        |   |     |     |

| Back               | ပ | <b>∑</b> | No. |
|--------------------|---|----------|-----|
| 12" Front and Back | ပ | PPM P    | No. |
|                    | ပ | PPM      | No. |
|                    |   | ·        |     |

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| PPM | PPM         | PP |
| No. | No.         | 2  |
|     |             |    |

Depth Excav. (inch)

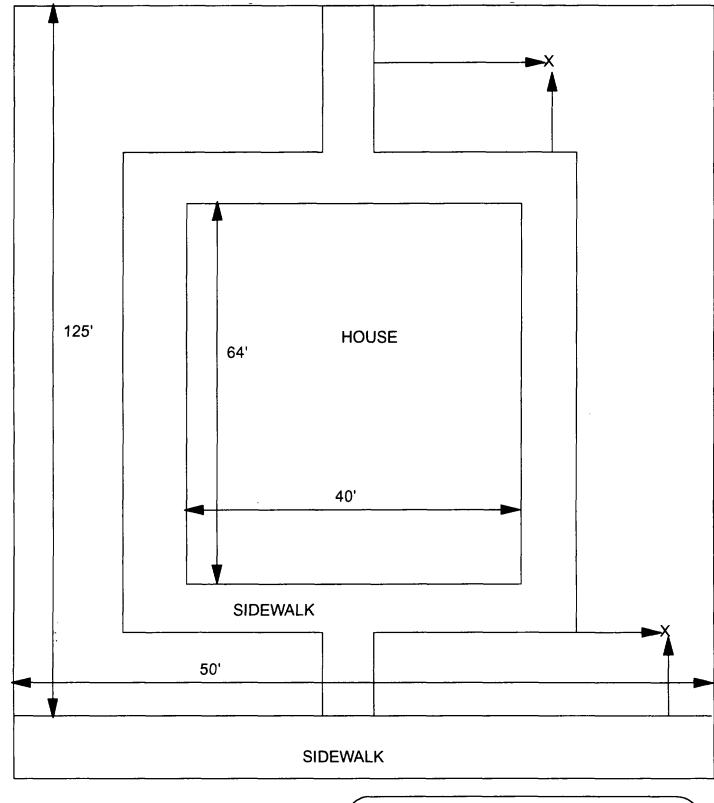
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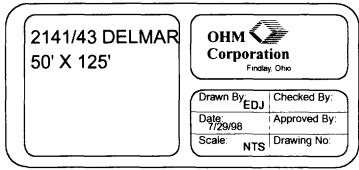
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X = SAMPLE POINT



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### 2146 Delmar

Action Date: 4/25/98 Loadout: 5/4/98

Restoration Begins: 5/4/98

Restoration Completed: 5/18/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 60.01 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Grantham-trucking
  - \*Schneider Turf Farm

QUANTITY SUMMARY FOR

2146 Delmar

| OTHER                 |      |
|-----------------------|------|
| CONCRETE OTHER        |      |
| SOD<br>CU.YDS.<br>434 |      |
| SAND<br>(TONS)        |      |
| CA-7<br>(TONS)        |      |
| CA-6<br>(TONS)        |      |
| TOPSOIL<br>(TONS)     |      |
| BACKFILL<br>(LOADS)   | •    |
| SPECIAL WASTE (TONS)  | 40.0 |

0 - 3" Front and Back Street/NL Addre

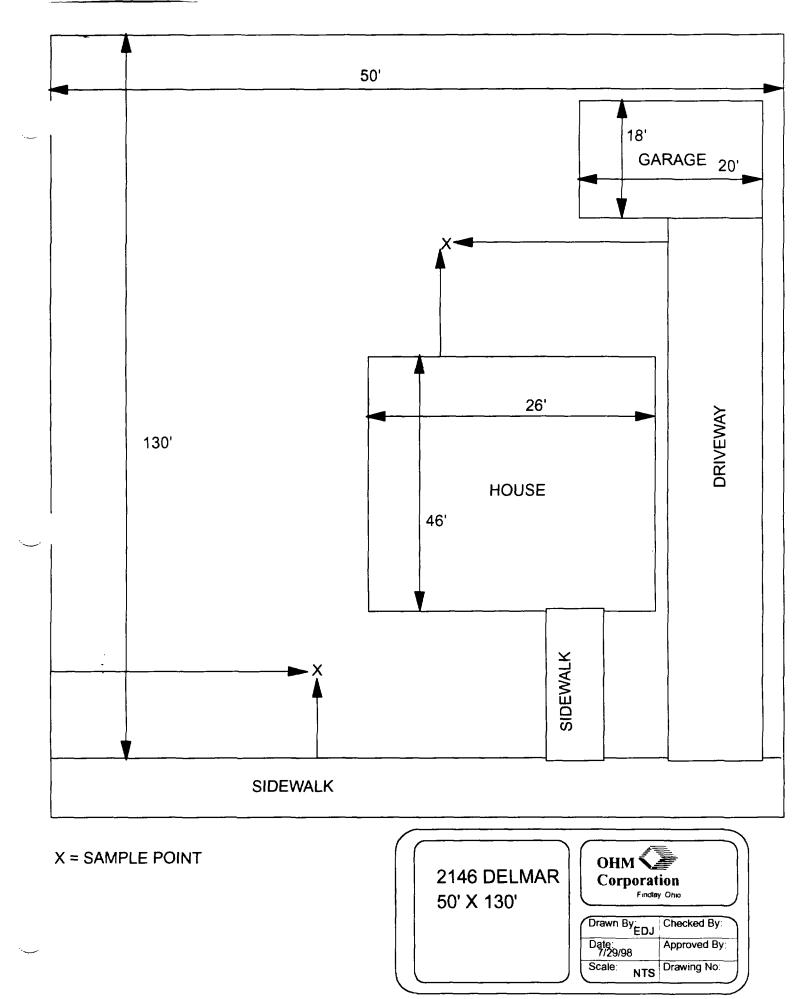
|   | M PPM         |         | ~ ~         |
|---|---------------|---------|-------------|
| 4 | PPM           | ž       | 767<br>647  |
| ⋖ | РРМ           | Š       | 342<br>415  |
|   | Street/Number | Address | 2146 Delmar |

| d Back            | മ | PPM | No.           |
|-------------------|---|-----|---------------|
| 6" Front and Back | മ | PPM | No.           |
| 3-6"              | Ω | ₽P  | Š.            |
|                   |   |     | <del></del> 1 |

| S        | No.         | 172 326    |
|----------|-------------|------------|
| <u>_</u> |             | •          |
| <b>a</b> | No. No. No. | 553<br>670 |
| <b>m</b> | No.         | 260<br>252 |

|        | <br> -   |     |
|--------|----------|-----|
|        | PPM      | Š.  |
| C      | PPM      | No. |
| <br> C | )<br>Mdc | Š   |

|                        | Depth    | Excav | (inch) | 9   |
|------------------------|----------|-------|--------|-----|
| 6 - 12" Front and Back | ပ        | PPM   | Š      |     |
|                        | ပ        | PPM   | No.    | 326 |
|                        | ပ        | PPM   | Š.     | 172 |
| 3 - 6" Front and Back  | <b>m</b> | PPM   | No.    |     |
|                        | Δ        | PPM   | Š.     | 553 |
| 3-6                    | <b>m</b> | PPM   | Š.     | 260 |



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### 2147 Delmar

Action Date: 9/24/97 Loadout: 9/24/97

Restoration Begins: 9/24/97 Restoration Completed: 10/13/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 89.80 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

**QUANTITY SUMMARY FOR** 

2147 Delmar

| OTHER                                   |
|---|
| CONCRETE                                |
| SOD<br>CU.YDS.<br>420                   |
| SAND<br>(TONS)                          |
| CA-7<br>(TONS)<br>31.39                 |
| CA-6<br>(TONS)<br>13.5                  |
| TOPSOIL<br>(TONS)<br>73.54              |
| E BACKFILL (LOADS)                      |
| SPECIAL WASTE BACK (TONS) (LOA 116.75 5 |

Street/Number Address

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. 964 1420

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No.

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No.

393

Depth Excav. (inch)

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425

1370

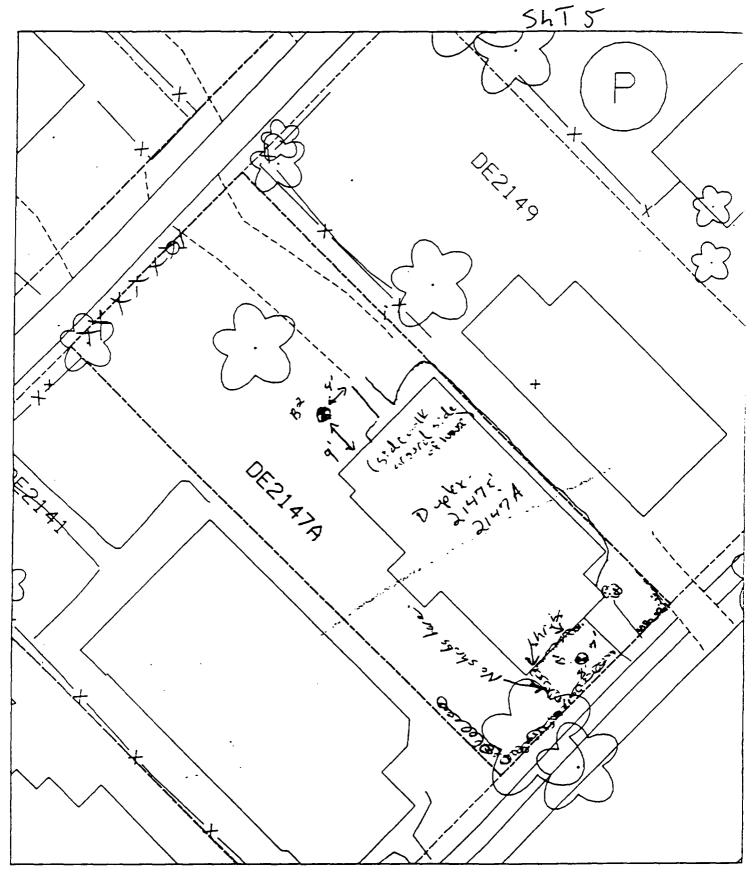
2147 Delmar

1160

1250

1030

275



B'- 7'saithemist of siderik, & 8'

north-cost of siderik in front of
house.

132 - 9'northist of bick of horse, & 4' southwest if sidewilk.

### 2149 Delmar

Action Date: 9/22/97 Loadout: 9/23/97

Restoration Begins: 9/26/97

Restoration Completed: 10/13/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 63.29 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farms

QUANTITY SUMMARY FOR

2149 Delmar

| OTHER         |                 |
|---------------|-----------------|
| CONCRETE      |                 |
| `             | 600<br>600      |
| SAND          | (SNO)           |
| CA-7          | (IONS)          |
|               | (IONS)          |
| TOPSOIL       | (TONS)<br>46.48 |
| KFILL<br>F.D. | (LOADS)         |
| SPECIAL WASTE | (TONS)<br>82.28 |

Street/Number Address

O - 3" Front and Back
A A A A A PPM PPM PPM No. No. No. No.

325

363

318

452

1150

712

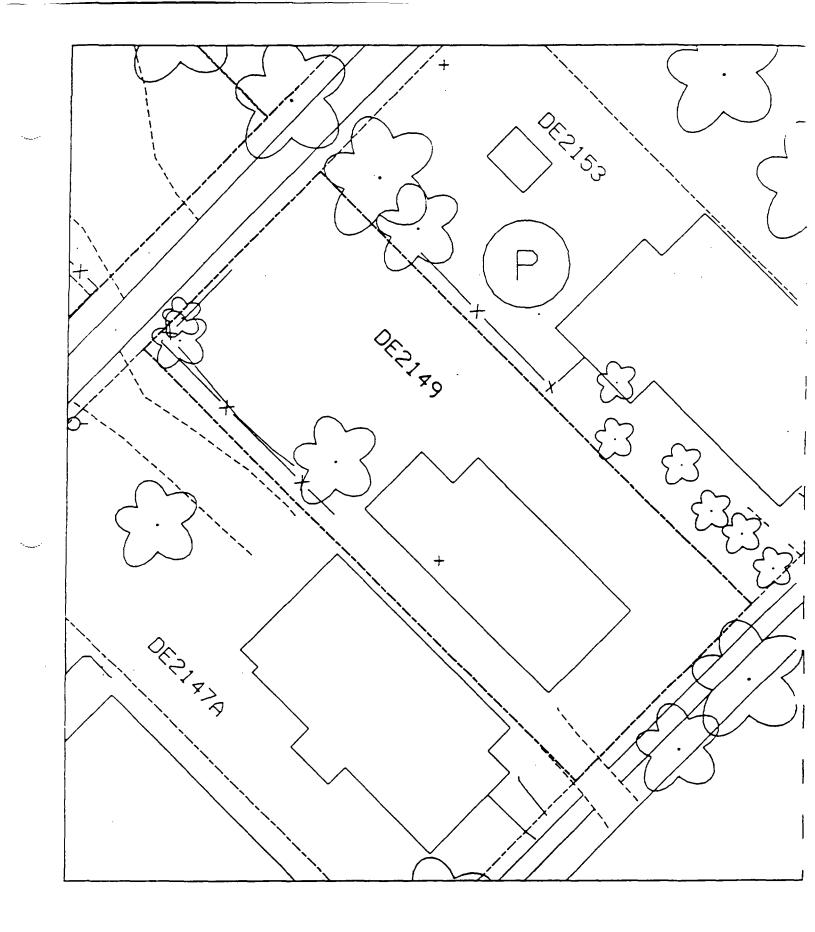
2149 Delmar

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No. 9/ 124

124

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Depth Excav. (inch)



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### 2150 Delmar

Action Date: 2/6/98 Loadout: 2/9/98

Restoration Begins: 2/9/98 Restoration Completed: 2/25/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 75.15 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Grantham-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

2150 Delmar

| ОТНЕВ                |      |
|----------------------|------|
| CONCRETE             |      |
| SOD<br>CU.YDS.       | 420  |
| SAND<br>(TONS)       |      |
| CA-7<br>(TONS)       | -    |
| CA-6<br>(TONS)       | 15.8 |
| TOPSOIL<br>(TONS)    |      |
| BACKFILL<br>(LOADS)  | æ    |
| SPECIAL WASTE (TONS) | 7.76 |

| d bad         | 4 | PP            | Š.       |
|---------------|---|---------------|----------|
| Front and bac | 4 | PPM           | Š.       |
| ゥ-<br>っ-<br>つ | 4 | ₽₽₩           | <u>ю</u> |
|               |   | Street/Number | Address  |

| and Back    | 4 | PPM | Š.       |  |
|-------------|---|-----|----------|--|
| 3" Front an | 4 | PPM | No.      |  |
|             | 4 | ₽₽₩ | <u>S</u> |  |
|             |   | ber |          |  |

| Back         | <b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b> | PPM         | Š.  |
|--------------|--|-------------|-----|
| 6" Front and | മ  | PPM         | No. |
| 3-6"         | Δ  | M<br>d<br>d | Š   |
| ٠            |  |             |     |

|          |            | _   |
|----------|------------|-----|
| മ        | <b>PPM</b> | No. |
| മ        | PPM        | No. |
| <b>m</b> | PPM        | Š.  |

| and Back  | ပ | PPM | No. |
|-----------|---|-----|-----|
| ront      | ပ | PPM | No. |
| 6 - 12" [ | ပ | PPM | Š   |
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| 4   |         | -   | ,      |
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| 3   | ပ       | PPM | S<br>S |
| 3 5 | <b></b> | PPM | No.    |
|     |         |     |        |
| )   | ပ       | PPN | Š.     |
|     |         |     |        |

Depth Excav. (inch)

| 324 |
|-----|
| 265 |

527

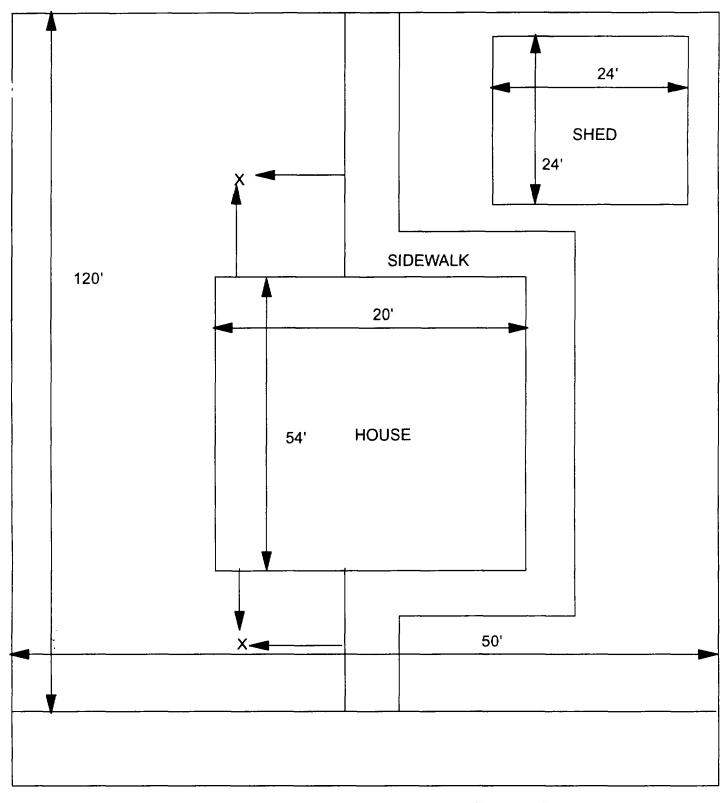
451

475

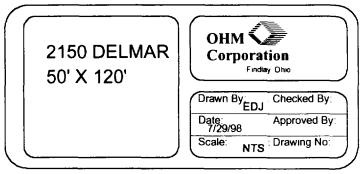
370

2150 Delmar

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X = SAMPLE POINT



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# 2154/56 Delmar

Action Date: 5/5/98 Loadout: 5/12/98

Restoration Begins: 5/12/98 Restoration Completed: 5/26/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 64.44 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

2154/56 Delmar

| OTHER                          |       |
|--------------------------------|-------|
| CONCRETE                       |       |
| SOD<br>CU.YDS.                 | 240   |
| SAND<br>(TONS)                 |       |
| CA-7<br>(TONS)                 | 15.05 |
| CA-6<br>(TONS)                 | 15    |
| CKFILL TOPSOIL<br>DADS) (TONS) |       |
| BACKFILL T<br>(LOADS)          | 9     |
| SPECIAL WASTE (TONS)           | 83.78 |

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

2154/56 Delmar

537 407

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. No.

318

257

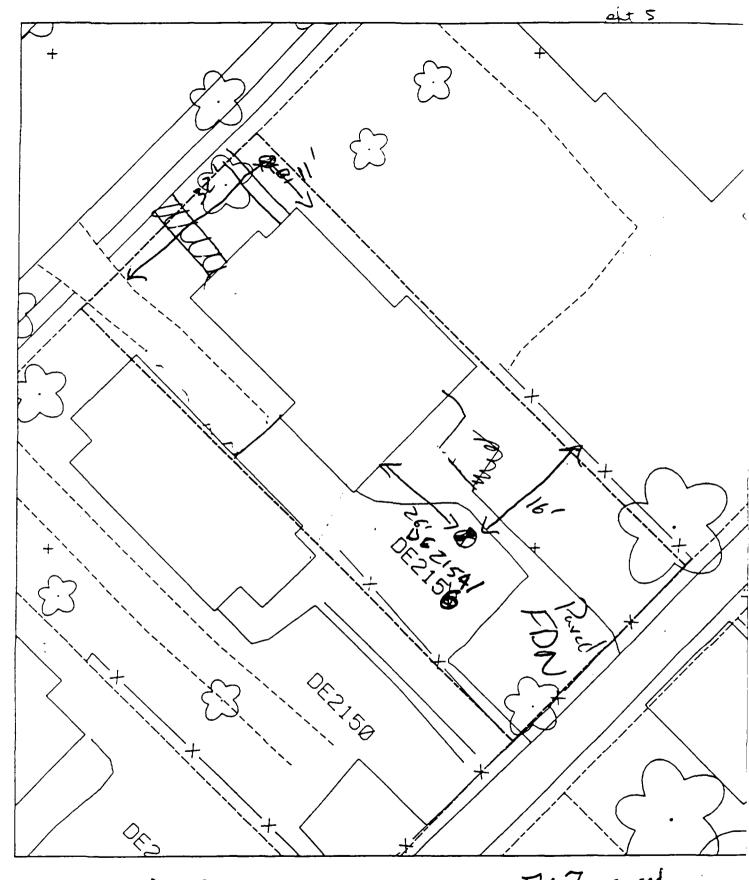
211

Depth Excav. (inch)

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6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

265



3) 37 Not drive 11' wot house BZ Z6' E of house 70% pared

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Action Date: 2/2/98 Loadout: 2/3/98

Restoration Begins: 2/4/98 Restoration Completed: 2/10/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 69.77 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

### \*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

| OTHER    |         |       |
|----------|---------|-------|
| CONCRETE |         |       |
| SOD      | CU.YDS. | 480   |
| 4-7 SAND | (TONS)  |       |
| CA-7     | (TONS)  | 27.86 |
| CA-6     | (TONS)  | 27.86 |
| TOPSOIL  | (TONS)  |       |
| BACKFILL | (LOADS) | æ     |
| <br>Ш    |         |       |

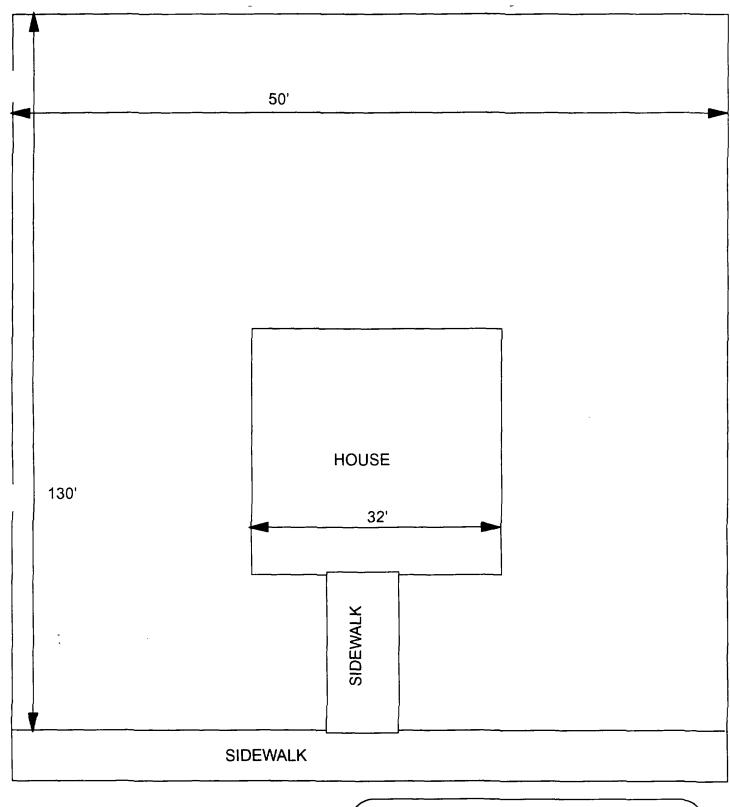
| d Back                | 4        | PPM           | è.      |
|-----------------------|----------|---------------|---------|
| 0 - 3" Front and Back | 4        | PPM           | Š.      |
| 0 - 3"                | <b>4</b> | ₽<br>B<br>B   | No.     |
|                       |          | Street/Number | Address |

| 4 | PPM           | Š.      |                   |
|---|---------------|---------|-------------------|
| 4 | PPM           | No.     | 444<br><b>506</b> |
| ⋖ | PPM           | Š       | 461<br>457        |
|   | Street/Number | Address | 2200 Delmar       |

| Front and Back        | ပ        | M PPM       | No.    | 4   | _    |     |
|-----------------------|----------|-------------|--------|-----|------|-----|
| 2" Fro                | <u>၂</u> |             | Š      | 254 | 12   |     |
| 6 - 12                | ပ        | ₽<br>D<br>D | o<br>N | 86  | 35   |     |
| nd Back               | <b>6</b> | PPM         | Š.     |     |      |     |
| 3 - 6" Front and Back | <b>m</b> | M<br>D<br>D | Š.     | 406 | 1024 | 251 |
| 3 - 6"                | 0        | PPM         | No.    | 218 | 190  | 251 |

Depth Excav. (inch)

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X = SAMPLE POINT

2200 DELMAR 50' X 130'



| Drawn By EDJ     | Checked By:  |
|------------------|--------------|
| Date:<br>7/29/98 | Approved By: |
| Scale: NTS       | Drawing No:  |

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Action Date: 7/7/97 Loadout: 7/9/97

Restoration Begins: 7/9/97 Restoration Completed: 7/23/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 92.55 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

**QUANTITY SUMMARY FOR** 

| SPECIAL WASTE | BACKFILL | TOPSOIL | CA-6   | CA-7   | SAND   | SOD     | CONCRETE | OTHER |
|---------------|----------|---------|--------|--------|--------|---------|----------|-------|
| (LONS)        | (LOADS)  | (LONS)  | (LONS) | (TONS) | (TONS) | CU.YDS. |          |       |
| 120.32        | က        | 73.15   | 15.65  | 14.85  |        | 540     |          |       |

| d Back                | ⋖ | PPM           | Š.      |
|-----------------------|---|---------------|---------|
| 0 - 3" Front and Back | ∢ | PPM           | No.     |
| 0 - 3"                | 4 | PPM           | No.     |
|                       |   | Street/Number | Address |

| こうつうしょうかつ    |        |                       |         |         |          |          |
|--------------|--------|-----------------------|---------|---------|----------|----------|
| •            | 0 - 3" | 0 - 3" Front and Back | nd Back | 3 - 6   | Front ar | d Back   |
|              | 4      | 4                     | 4       | 8       | Ω        | <b>m</b> |
| treet/Number | PPM    | PPM                   | PPM     | M D D   | PPM      | PPM      |
| Address      | No.    | No.                   | No.     | No. No. | Š.       | Š.       |
| 2201 Delmar  | 265    | 304                   |         | 158     | 117      |          |
| <br>         | 561    | 249                   |         | 460     | 481      |          |
|              | 452    | 534                   |         |         |          |          |

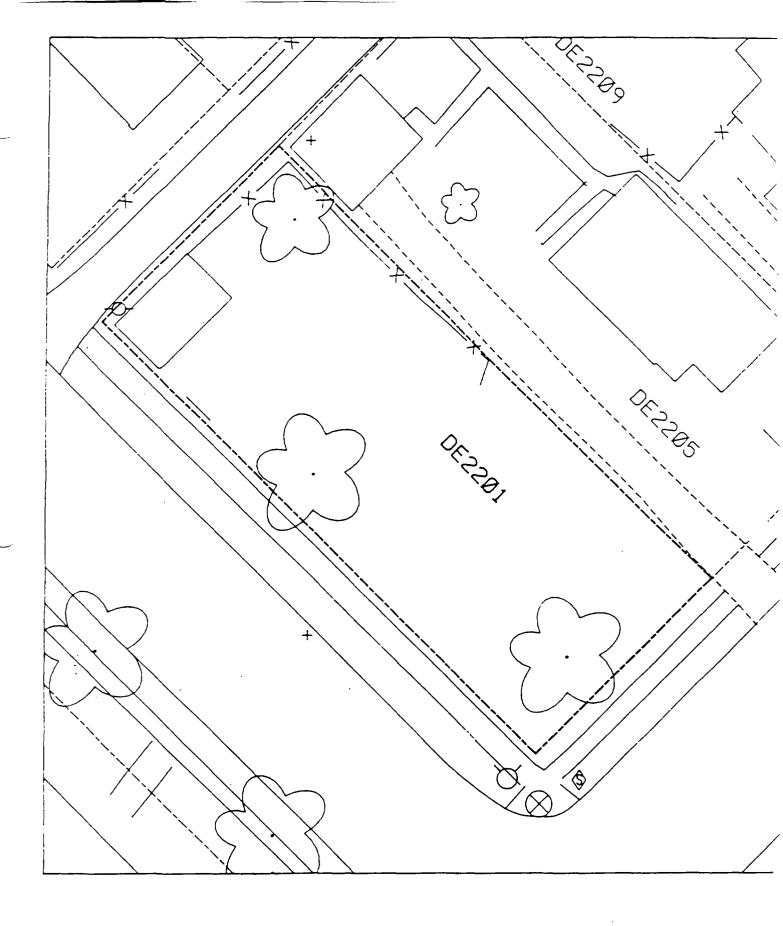
| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front    | ပ | PPM | No. |
| 6 - 12"  | ပ | PPM | So. |
|          |   |     |     |

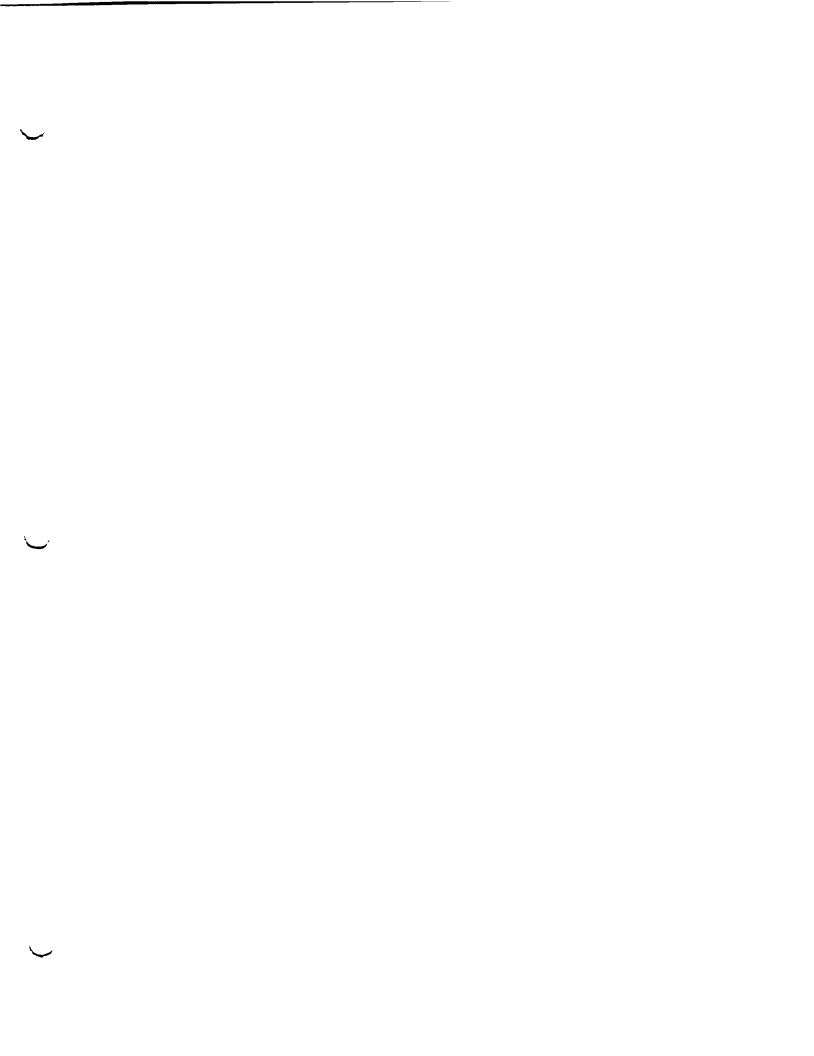
Depth Excav. (inch)

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| ) | ₽<br>B<br>B | No. | 92 |
|---|-------------|-----|----|
| > | PPM         | Š.  | 44 |

| 35 | 116 |
|----|-----|
| 44 | 175 |





Action Date: 12/13/97 Loadout: 12/16/97

Restoration Begins: 12/16/97 Restoration Completed: 12/20/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 89.66 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farms

QUANTITY SUMMARY FOR

|                | _      |
|----------------|--------|
| OTHER          |        |
| CONCRETE       |        |
| SOD<br>CU.YDS. | 300    |
| SAND<br>(TONS) |        |
| CA-7<br>(TONS) | 14.5   |
| CA-6           | 29.65  |
| KFILL TOPSOIL  | 38.85  |
| BACKFILL       | 4      |
| SPECIAL WASTE  | 116.57 |

| d Back            | ⋖ | PPM           | No.     |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | PPM           | Š.      |
| 0 - 3"            | 4 | ЬРМ           | No.     |
|                   |   | Street/Number | Address |

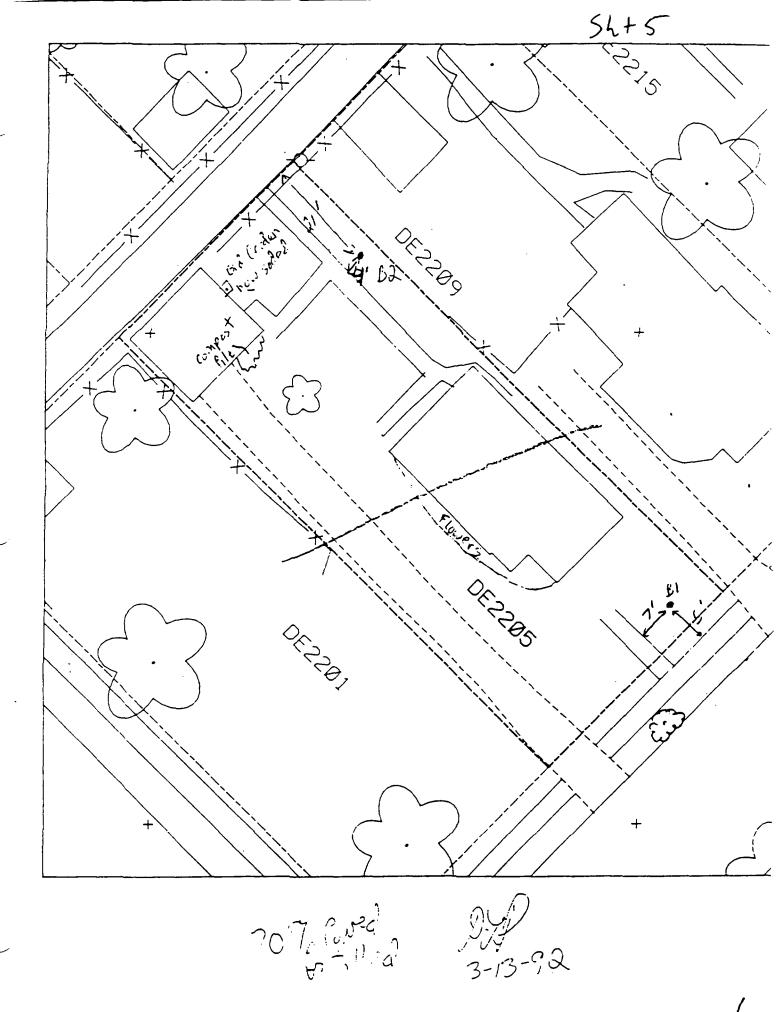
| Street/Number | APM | PPM | A P |
|---------------|-----|-----|-----|
| Address       | 0   | 2   | 2   |
| 2205 Delmar   | 423 | 641 |     |

| 6 - 12"  | ပ        | PPM      | No. | 142 |     |
|----------|----------|----------|-----|-----|-----|
| d Back   | <b>m</b> | <b>Z</b> | Š.  |     |     |
| Front an | <b>6</b> | PPM      | Š.  | 560 | 420 |
| 3-6      | ω        | PPM      | So. | 354 | 352 |

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|-----------|----------|-------------|--------|-----|-----|
| ind Ba    | ပ        | PPN         | Š.     |     |     |
| ' Front a | ပ        | PPM PPM PPM | No.    | 169 |     |
| 6 - 12    | ပ        | PPM         | S<br>S | 142 |     |
| d Back    | 0        | M<br>A<br>A | Š.     |     |     |
| Front an  | 8        | PPM         | Š.     | 260 | 420 |
| 3 - 6"    | <b>6</b> | Σd          | 9      | 354 | 352 |

Depth Excav. (inch)

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Action Date: 3/16/98 Loadout: 3/23/98

Restoration Begins: 3/24/98 Restoration Completed: 4/8/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 33.65 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

**QUANTITY SUMMARY FOR** 

| OTHER           |         |          |
|-----------------|---------|----------|
| CONCRETE        |         |          |
| SOD             | CU.YDS. | 240      |
| SAND            | (TONS)  |          |
| CA-7            | (TONS)  | 15 15.05 |
| CA-6            | (TONS)  | 15       |
| TOPSOIL         | (TONS)  |          |
| ACKFILL         | (LOADS) | 3        |
| SPECIAL WASTE B | (TONS)  | 43.75    |

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

| nd Back   | Ω | PPM | No. |
|-----------|---|-----|-----|
| Front and | ∞ | PPM | No. |
| .3-6" Fr  | ∞ | PPM | Ö   |
| •         |   |     |     |

| d Back       | Δ        | PPM | Z      |
|--------------|----------|-----|--------|
| 6" Front and | 0        | PPM | 2      |
| 3-6          | <b>6</b> | PPM | C<br>Z |

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|--------------------|---|-------------|-----|
| and Back           | ပ | PPM         | Š.  |
| 12" Front and Back | ပ | PPM         | No. |
| 6 - 12             | ပ | ₽<br>D<br>D | Š.  |
|                    |   |             |     |

|                        | Depth | Excav.      | (inch) |
|------------------------|-------|-------------|--------|
| 6 - 12" Front and Back | ပ     | PPM         | No.    |
| ' Front a              | ပ     | PPM         | No.    |
| 6 - 12                 | ပ     | <b>₽</b> b₩ | No.    |

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| 1 | ပ | PPM | No. |

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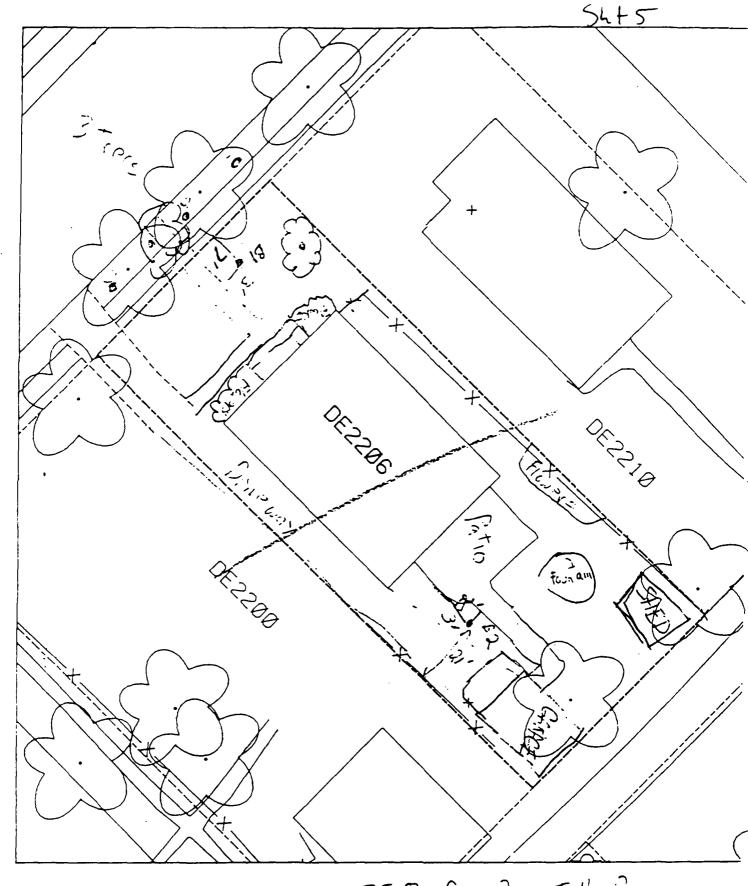
197

901

473

2206 Delmar

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75 % Paver or Tilled

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Action Date: 12/29/97 Loadout: 12/31/97

Restoration Begins: 1/3/98

Restoration Completed: 1/23/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 108.06 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Highland Sod Farm

QUANTITY SUMMARY FOR

|               |          |                    |        |        | ٠      |         |          | 1     |
|---------------|----------|--------------------|--------|--------|--------|---------|----------|-------|
| SPECIAL WASTE | BACKFILL | KFILL TOPSOIL CA-6 | CA-6   | CA-7   | SAND   | SOD     | CONCRETE | OTHER |
| (LONS)        | (LOADS)  | (LONS)             | (TONS) | (LONS) | (TONS) | CU.YDS. |          |       |
| 140.49        | 11       |                    | 43.77  |        |        | 200     |          |       |
|               |          |                    |        |        |        |         |          |       |

| ∢ | Number PPM P | dress No. |
|---|--------------|-----------|
|   | Street/Nun   | Addres    |

| and Back    | 4 | PPM | No. |
|-------------|---|-----|-----|
| 3" Front an | 4 | PPM | No. |
| 0 - 3"      | 4 | PPM | No. |
|             |   |     | ·—. |

| nd Back   | 8 | PPM | No. |
|-----------|---|-----|-----|
| Front and | m | PPM | Š.  |
| ō         | m | PPM | Š.  |
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|---------------|---|--------|--------|
| ront and Back | ပ | PPM    | Š      |
| 12" Front a   | ပ | PPM    | No.    |
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| Front and Back | ပ        | <b>PPM</b>  | So. |
|----------------|----------|-------------|-----|
| Front at       | ပ        | PPM         | No. |
| 6 - 12"        | <u>်</u> | Z<br>D<br>D | O   |
|                |          |             | 1   |

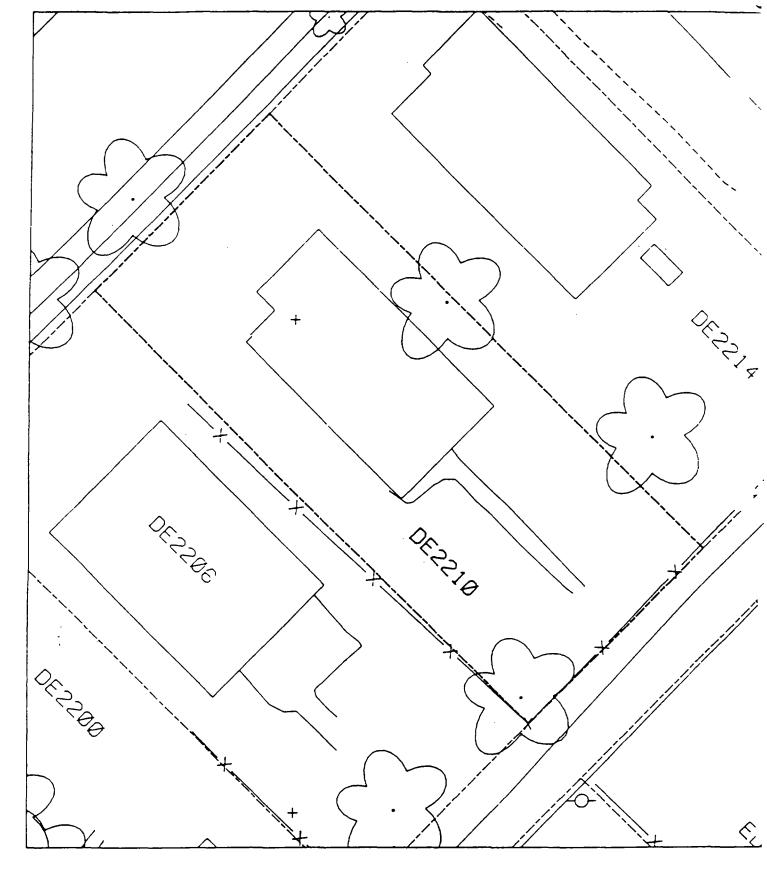
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| ind Back       | ပ | PPM         | Š.       |
| ' Front and Ba | ပ | PPM         | <u>۷</u> |
| 6 - 12"        | ပ | ₽<br>D<br>D | Š.       |
|                |   |             |          |

Depth Excav. (inch)

| _ | >      | PPM | No. | 101 |
|---|--------|-----|-----|-----|
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2210 Delmar



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Action Date: 9/3/97 Loadout: 9/4/97

Restoration Begins: 9/5/97

Restoration Completed: 9/12/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 46.90 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER                       |       |
|-----------------------------|-------|
| CONCRETE C                  |       |
| SOD<br>CU.YDS.              | 300   |
| SAND<br>(TONS)              |       |
| CA-7<br>(TONS)              |       |
| CA-6<br>(TONS)              | 43.77 |
| CKFILL TOPSOIL OADS) (TONS) | 44.75 |
| BACKFILL (LOADS)            | -     |
| SPECIAL WASTE (TONS)        | 60.97 |

| d Back            | 4 | PPR           | Q       |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | PPM           | No.     |
| 0 - 3"            | 4 | PPM           | No.     |
|                   |   | Street/Number | Address |

| ~         | 8 | PPI | 2   |
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| Front and | മ | PPM | No. |
| 3-6"      | Δ | PPM | Š   |
|           |   |     |     |

| d Back    | 8        | PPM | Š   |
|-----------|----------|-----|-----|
| Front and | 8        | PPM | No. |
| 3-6"      | <b>m</b> | PPM | è   |
|           |          | •   |     |

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|-------------------|----------|----------|-----|
| d Back            | <b>—</b> | PPM      | No. |
| 6" Front and Back | 0        | PPM      | No. |
| တ်                |          | Σ        |     |

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| Front a | ပ<br>ပ | ₽₽₩        | Š.  |
| 6 - 12  | ပ      | PPM<br>PPM | Š   |
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| 쏬       | •      | Σ          | · o |

| nd Back                | ပ | PPM | Š. |
|------------------------|---|-----|----|
| 6 - 12" Front and Back | ပ | ₽₽₩ | Š. |
| 6 - 12                 | ပ | PPM | Š  |

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|-----------|--------|----------|-----|
| and Back  | ပ      | Mdd      | No. |
|           | ပ<br>ပ | ₩dd      | Ö   |
| 12" Front |        | <u>.</u> | Z   |
| 5-1       | C      | PM       | ė   |

Depth Excav. (inch)

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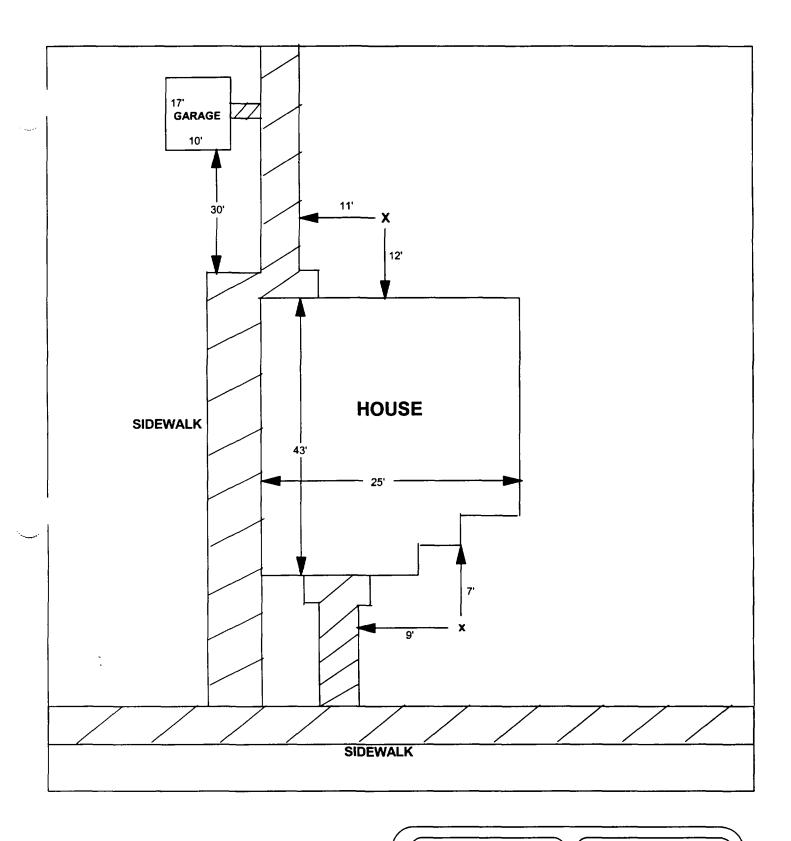
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196

322 319

**533** 463



X = SAMPLE POINT

**2215 DELMAR** 

**TOTAL DIMENSIONS** 111'X40'

онм 🞾 Corporation

Drawn ByjG Checked By: Date: 8/17/98 Approved By:

Scale: NTS Drawing No:

Action Date: 12/29/97 Loadout: 12/30/97

Restoration Begins: 12/31/97 Restoration Completed: 1/30/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 111.86 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

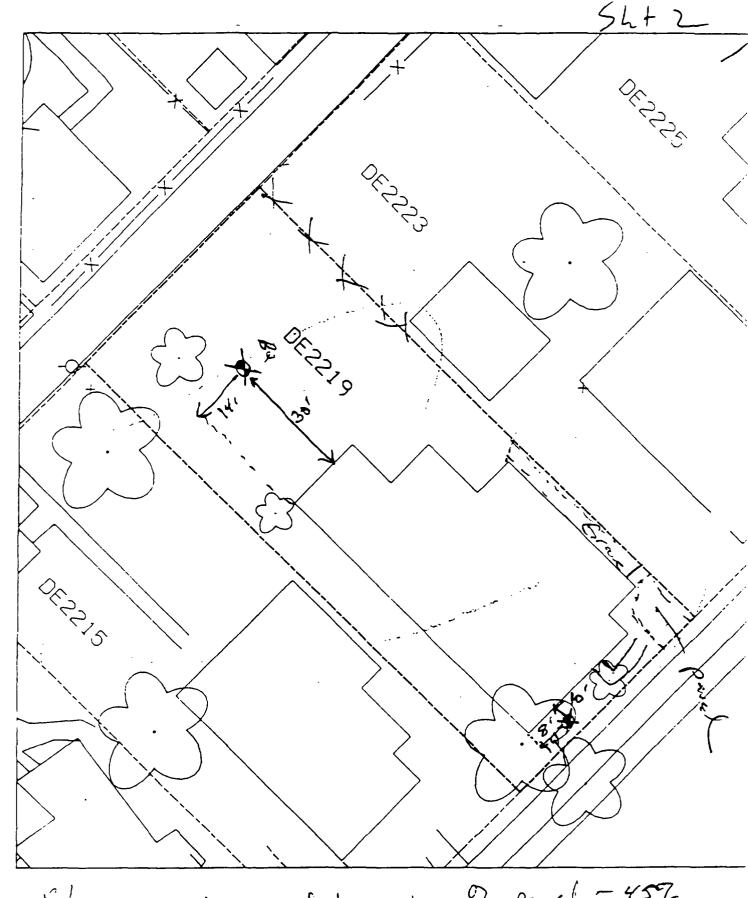
\*Granthum-trucking

\*Highland Sod Farm

QUANTITY SUMMARY FOR

| ОТНЕВ                        |        |
|------------------------------|--------|
| CONCRETE                     |        |
| SOD<br>CU.YDS.               | 550    |
| SAND<br>(TONS)               |        |
| CA-7<br>(TONS)               | 15.1   |
| CA-6<br>(TONS)               | 15.85  |
| KFILL TOPSOIL<br>ADS) (TONS) |        |
| BACKFILL TO (LOADS)          | 12     |
| SPECIAL WASTE (TONS)         | 145.43 |

| C( # 1999  |             |          |        |        |            |        |                                 |            |         |        |     |
|------------|-------------|----------|--------|--------|------------|--------|---------------------------------|------------|---------|--------|-----|
|            | 0 - 3"      | Front an | d-Back | 3-6" F | Front and  | d Back | 6-12"                           | Front ar   | nd Back |        |     |
|            | ∢           | ⋖        | ⋖      | 8      | 8          | 8      | ပ                               | ပ          | ပ       | Dept   | _   |
| eet/Number | PPM         | PPM      | PPM    | PPM    | PPM        | PPM    | PPM                             | PPM        | PPM     | Exca   | >   |
| Address    | Š.          | V        | No.    | No.    | No.        | No     | No.                             | No.        | No.     | (inch) | ~~~ |
| 219 Delmar | 402 354 194 | 354      | 194    | 271    | 271 314 92 | 92     | 120                             | 122        | 38      | 12     |     |
|            | 367         | 196      |        | 231    | 287        |        | 81 <b>946</b><br>203 <b>860</b> | 946<br>860 |         |        |     |
|            |             |          |        |        |            |        |                                 |            |         |        |     |



16'- 8' east of corner of house? To fauch - 45%.
10' south of house.

52- 14' east of corner of house i' 30' north of house.

Action Date: 12/8/97 Loadout: 12/11/97

Restoration Begins: 12/12/97 Restoration Completed: 12/18/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 42.39 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

|               |         | r     |
|---------------|---------|-------|
| OTHER         |         |       |
| CONCRETE      |         |       |
| SOD           | CU.YDS. | 420   |
| SAND          | (TONS)  |       |
| CA-7          | (TONS)  | 14.56 |
| CA-6          | (TONS)  | 12.48 |
| L TOPSOIL     | (TONS)  | 25.16 |
| BACKFILL      | (LOADS) | 2     |
| SPECIAL WASTE | (LONS)  | 55.11 |
|               |         |       |

O - 3" Front and Back
A A A A
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No. No. No. Street/Number Address

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. No.

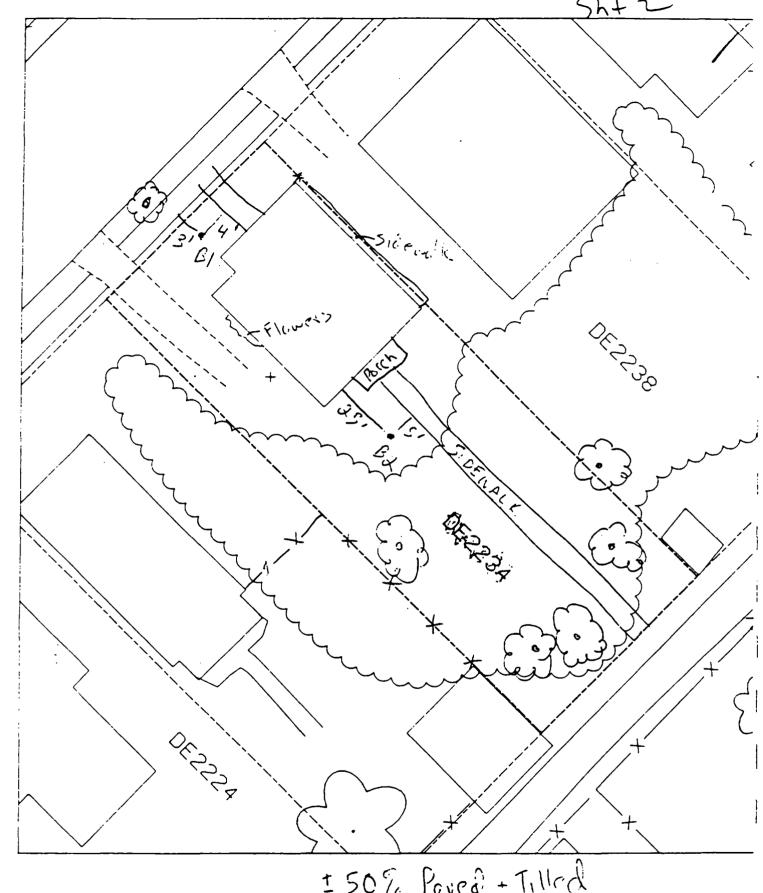
243 485

6 - 12" Front and Back
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PPM PPM PPM
No. No. No.

112 113

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Depth Excav. (inch)



1 50% Paved + Tilled

### 2237/39 Delmar

Action Date: 6/12/97 Loadout: 6/17/97

Restoration Begins: 6/17/97 Restoration Completed: 7/2/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 39.80 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

# **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**QUANTITY SUMMARY FOR** 

2237/39 Delmar

| L. | ב<br>ב<br>דור<br>דור |         |       |
|----|----------------------|---------|-------|
|    | CONCRETE             |         |       |
|    | SOD                  | CU.YDS. | 190.5 |
|    | SAND                 | (TONS)  |       |
|    | CA-7                 | (TONS)  |       |
|    | CA-6                 | (TONS)  | 15.6  |
|    | TOPSOIL              | (LONS)  | 41.18 |
|    | BACKFILL             | (LOADS) |       |
|    | SPECIAL WASTE        | (LONS)  | 51.75 |

| d Back            | 4 | ₽<br>B<br>B   | No.     |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | <b>₽</b>      | No.     |
| 0 - 3"            | ⋖ | PPM           | No.     |
|                   |   | Street/Number | Address |

|                | ⋖   | 4   | ⋖   |  |
|----------------|-----|-----|-----|--|
| Street/Number  | PPM | ₽PM | PPM |  |
| Address        | Ö.  | Š.  | Š.  |  |
|                |     |     |     |  |
| 2237/39 Delmar | 212 | 512 |     |  |
|                | 276 | 470 |     |  |

| d Back       | <br>     | PPM         | So.      |
|--------------|----------|-------------|----------|
| 6" Front and | <b>6</b> | PPM         | Š.       |
| 3 - 6"       | Δ        | ₽<br>B<br>B | <u>۷</u> |

| BPM<br>S |     |
|----------|-----|
| PPM C    | 272 |
| B B S    | 226 |

| ×         |   |     |    |
|-----------|---|-----|----|
| and Back  | ပ | PPM | Š. |
| " Front a | ပ | PPM | Š. |
| 6 - 12    | ပ | PPM | Š. |
|           |   |     |    |

| بج       | <del></del> - |     |    |
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| ind Back | ပ             | PPM | Š. |
| Front a  | ပ             | PPM | è. |

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Depth Excav. (inch)

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203

75

stone stone 23' 22' stairs 32' WALK **HOUSE** PORCH WALK SIDEWALK

X = SAMPLE POINT

2237/39 DELMAR
TOTAL
DIMENSIONS
120'X44'

OHM Corporation
Findley, Ohio

Drawn ByjG Checked By:

Date: 8/18/98 Approved By:
Scale: NTS Drawing No:

Action Date: 3/4/98 Loadout: 3/5/98

Restoration Begins: 3/5/98 Restoration Completed: 3/25/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 50.92 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Grantham-trucking
  - \*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER                       |       |
|-----------------------------|-------|
| CONCRETE                    | _     |
| SOD<br>CU.YDS.              | 360   |
| SAND<br>(TONS)              |       |
| CA-7<br>(TONS)              | 15.35 |
| CA-6<br>(TONS)              | 15.45 |
| (FILL TOPSOIL<br>DS) (TONS) | 8     |
| BACKFILL<br>(LOADS)         | 14    |
| SPECIAL WASTE (TONS)        | 66.2  |

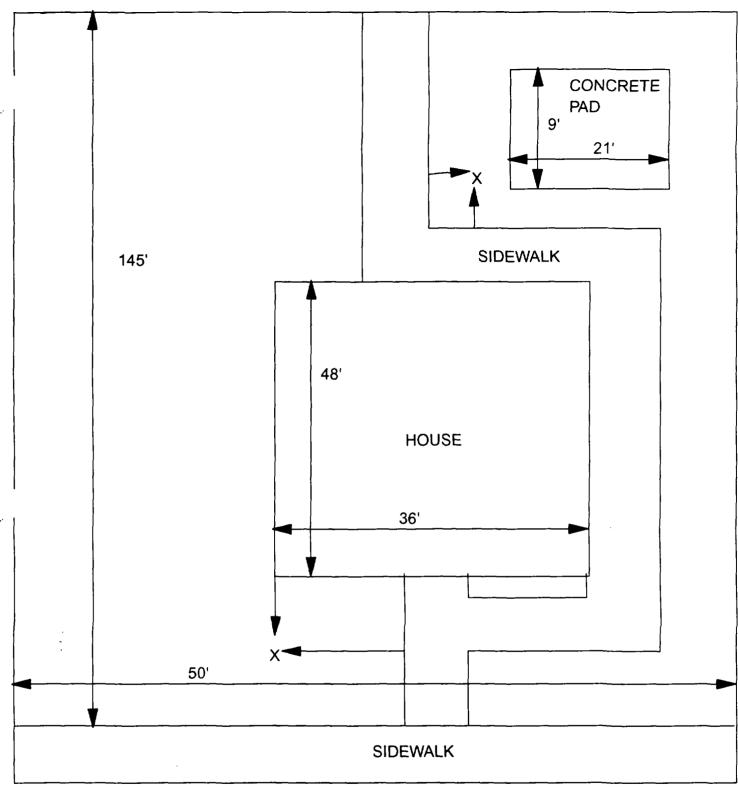
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|---|--------------|----------|-----|-----|--------|---------------|
| 4 | <b>₽</b>     | ¥<br>dd. | PPM | PPM | PPM    | Street/Number |
|   | <b>&amp;</b> | ω        | 4   | 4   | 4      |               |
| 1 |              | )        | 5   |     | -<br>) |               |

| •             | 0-3" | Front ar | nd Back |          | Front ar | nd Back | 6 - 12      | " Front  | and Back |   |
|---------------|------|----------|---------|----------|----------|---------|-------------|----------|----------|---|
|               | 4    | <b>∀</b> | 4       | <b>6</b> | Δ        | 8       | ပ<br>်      | ပ        | ပ        |   |
| Street/Number | PPM  | PPM      | PPM     | Mdd      | PPM      | PPM     | Z<br>D<br>D | <b>₽</b> | PPM      | • |
| Address       | No.  | No.      | No.     | Š        | Š.       | Š       | Š           | Š.       | No.      |   |
| 2238 Delmar   | 254  | 54 298   |         | 95       | 320      | 95 320  | 82          | 303      | 82 303   |   |
|               | 397  | 624      |         | 223      | 489      |         | 83          | 174      |          |   |
|               | 406  | 317      |         |          |          |         |             |          |          |   |

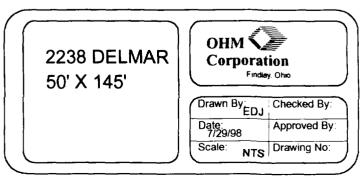
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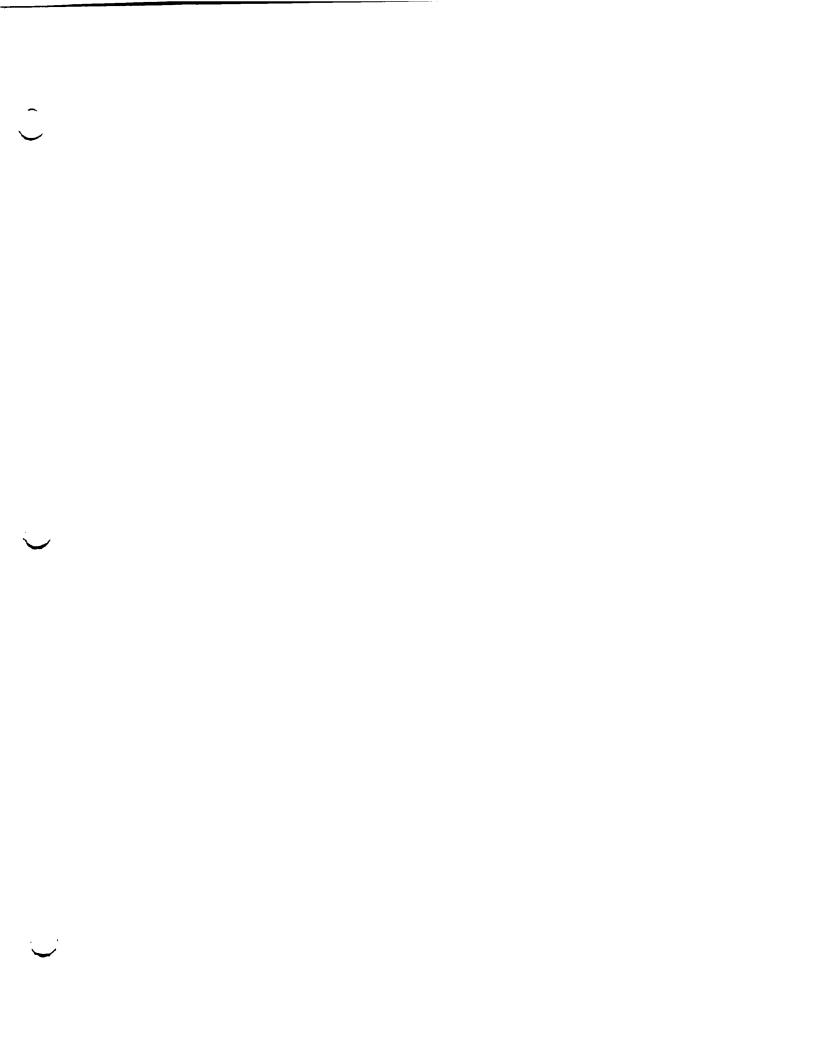
Depth Excav. (inch)

က



X = SAMPLE POINT





Action Date: 6/11/97 Loadout: 6/14/97

Restoration Begins: 6/17/97 Restoration Completed: 7/8/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 88.23 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

# **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**QUANTITY SUMMARY FOR** 

| OTHER              |         |        |
|--------------------|---------|--------|
| CONCRETE           |         |        |
| COS                | CU.YDS. | 222.5  |
| SAND               | (TONS)  |        |
| CA-7               | (TONS)  | 14.8   |
| CA-6               | (TONS)  | 44.8   |
| TOPSOIL            | (TONS)  | 62.17  |
| BACKFILL           | (LOADS) | 2      |
| SPECIAL WASTE BACK | (TONS)  | 114.71 |

| nd Back           | 4 | PPM           | Š.      |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | PPM<br>PPM    | No.     |
| 0 - 3"            | 4 | PPM           | No.     |
| ,                 |   | Street/Number | Address |

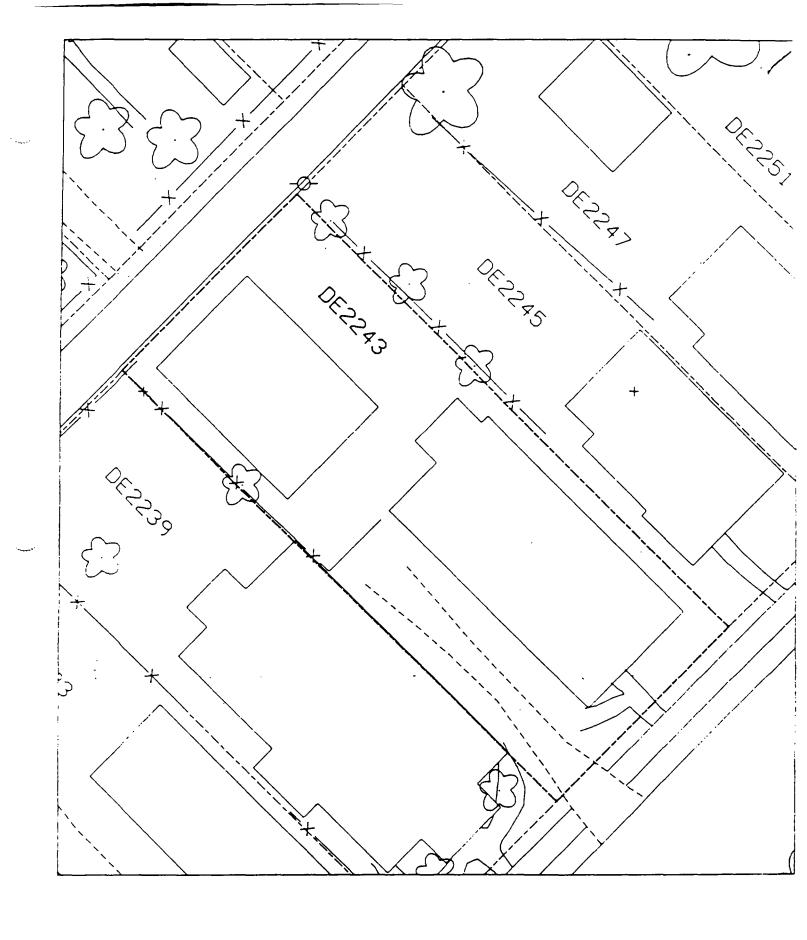
| •             | 0 - 3" | Front ar | nd Back | 3-6"      | Front ar | nd Back |
|---------------|--------|----------|---------|-----------|----------|---------|
|               | 4      | 4        | 4       | <b>\D</b> | <b>a</b> | മ       |
| Street/Number | PPM    | PPM      | PPM     | PPM       | PPM      | PPM     |
| Address       | Š.     | No.      | No. No. | Š.        | Š        | è.      |
|               |        |          |         |           |          |         |
| 2243 Delmar   | 17500  | 392      |         | 763       | 197      |         |
|               | 297    | 125      |         | 353       | 136      |         |
|               | 421    | 155      |         | 434       | 189      |         |

|   | Ž   |     |
|---|-----|-----|
|   | В   | ž   |
| ပ | PPM | No. |
| ပ | PPM | So. |

Depth Excav. (inch)

9

|         | L | i          |     |     |
|---------|---|------------|-----|-----|
| nd back | ပ | PPM        | Š.  |     |
| Front a | ပ | PPM        | No. | 248 |
| 71 - 9  | ပ | PPM<br>PPM | Š.  | 205 |
|         |   |            | •   |     |



-----



Action Date: 1/16/98 Loadout: 1/19/98

Restoration Begins: 1/20/98 Restoration Completed: 2/5/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 112.90 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

| CONCRETE OTHER                    |
|-----------------------------------|
| SOD<br>CU.YDS.<br>360             |
| SAND<br>(TONS)                    |
| CA-7<br>(TONS)                    |
| CA-6<br>(TONS)<br>14.33           |
| FILL TOPSOIL<br>DS) (TONS)        |
| BACKFILL<br>(LOADS)<br>11         |
| SPECIAL WASTE<br>(TONS)<br>146.77 |

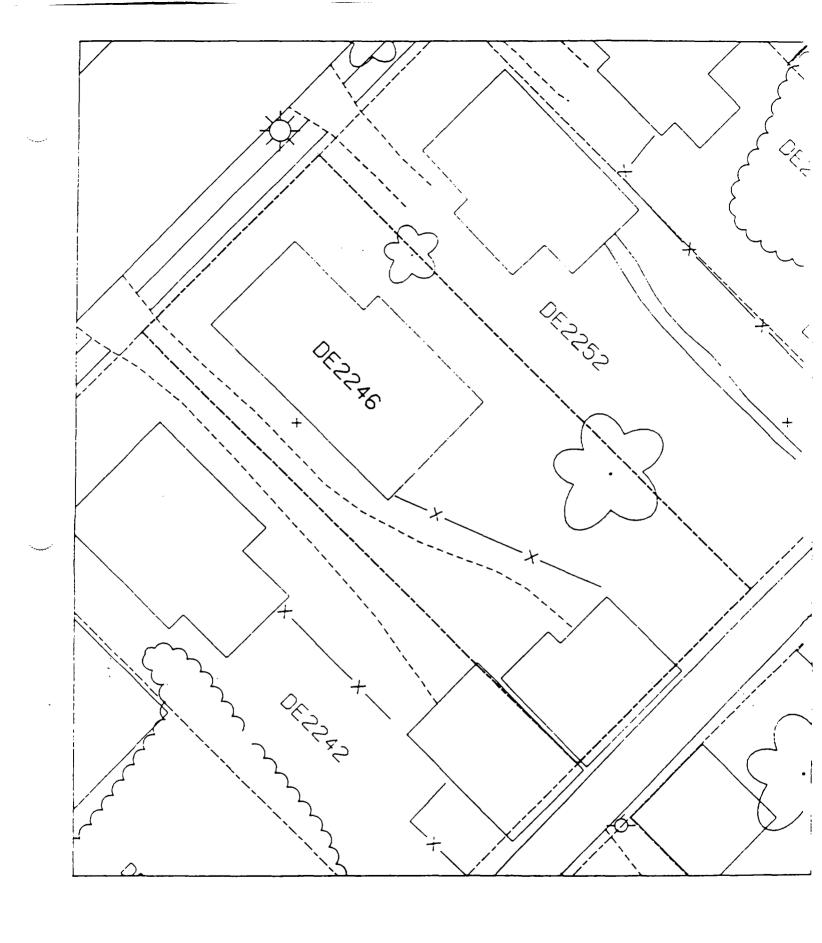
| •             | 0 - 3"     | Front ar   | nd Back | 3-6"       | 3 - 6" Front and Back | nd Back |
|---------------|------------|------------|---------|------------|-----------------------|---------|
|               | ⋖          | A          | 4       | 8          | Ω                     | 8       |
| Street/Number | Mdd        | ₩dd        | ₩dd     | PPM        | PPM                   | PPR     |
| Address       | Š.         | Š.         | Š       | No.        | Š.                    | Š       |
| 2246 Delmar   | 702<br>829 | 372<br>338 |         | 890<br>956 | 324<br>373            |         |
|               |            |            |         |            |                       |         |

| _        |   |     |     |
|----------|---|-----|-----|
| and Back | ပ | ₽₽M | Š.  |
| Front a  | ပ | ₽₽₩ | No. |
| 6 - 12   | ပ | PPM | Š   |
|          |   |     |     |

Depth Excav. (inch)

12

| D   |                          |
|-----|--------------------------|
| No. | 101<br>225<br>332        |
| No. | <b>574</b><br>379<br>444 |



 $\overline{\phantom{a}}$ (

Action Date: 8/29/97 Loadout: 9/2/97

Restoration Begins: 9/2/97

Restoration Completed: 9/12/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 23.23 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

- \*B. Garcia-trucking
- \*Granthum-trucking
- \*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER                 |       |
|-----------------------|-------|
| CONCRETE              |       |
| SOD<br>CU.YDS.        | 120   |
| SAND<br>(TONS)        |       |
| CA-7<br>(TONS)        | Į.    |
| CA-6<br>(TONS)        |       |
| CKFILL TOPSOIL (TONS) | 17.15 |
| BACKFILL (LOADS)      |       |
| SPECIAL WASTE (TONS)  | 30.21 |

O - 3" Front and Back

A A A A

PPM PPM PPM

No. No. No. Street/Number Address

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No.

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

135 112

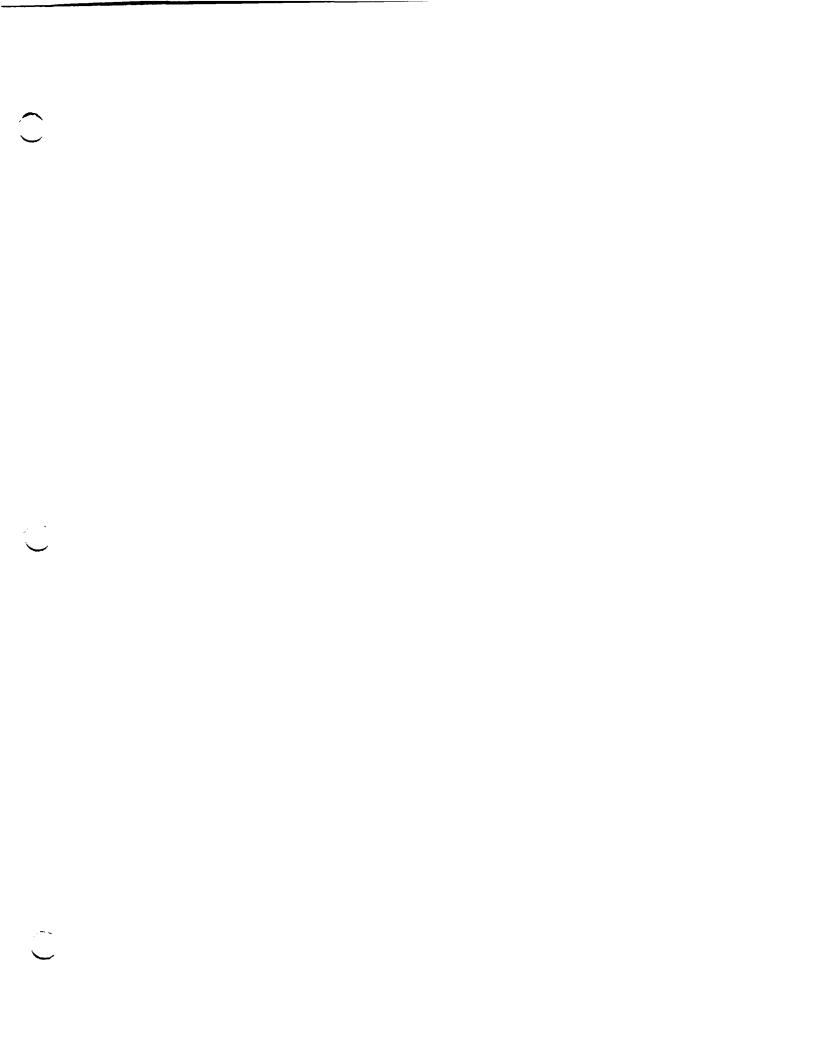
556

902

Depth Excav. (inch)

9

BZ 14'N' of Love 18'W of horse



### 2252 Delmar

Action Date: 1/22/98 Loadout: 1/23/98

Restoration Begins: 1/24/98 Restoration Completed: 2/5/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 115.13 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

| ете отнек                         |
|-----------------------------------|
| CONCRETE                          |
| SOD<br>CUYDS.                     |
| CA-7 SAND CIONS) CI               |
| S), (TONS)                        |
| CA-6<br>(TON)<br>28.96            |
| FILL TOPSOIL<br>DS) (TONS)        |
| BACK<br>(LOAI                     |
| SPECIAL WASTE<br>(TONS)<br>149.67 |

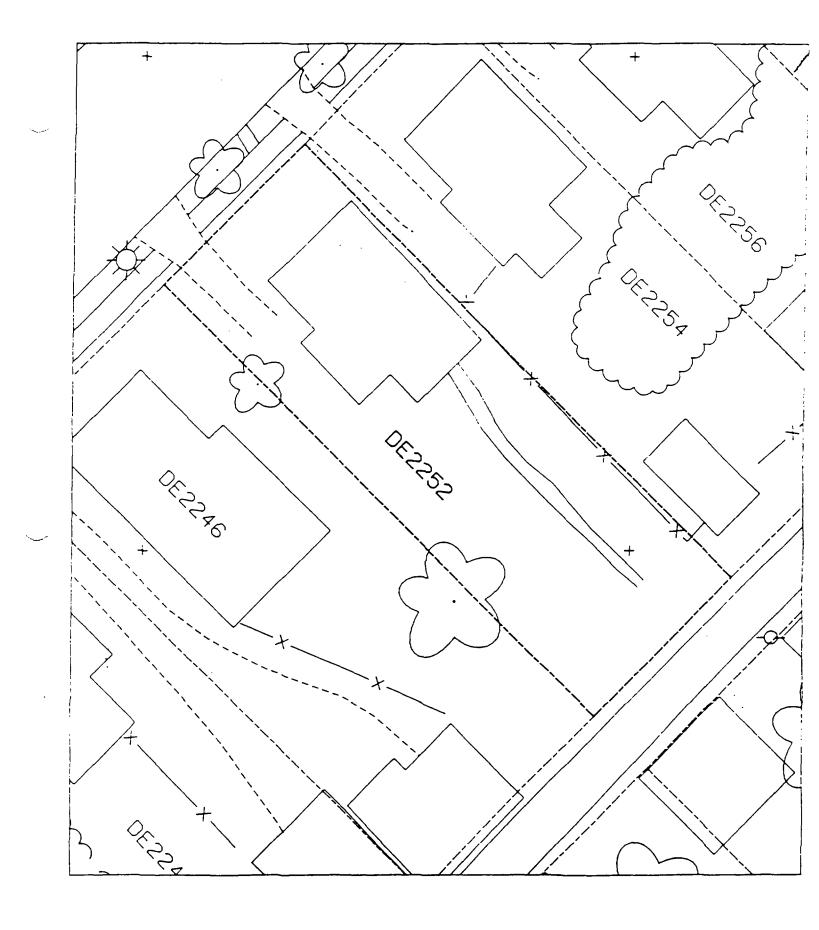
| 0 - 3" Front and Back | A | Mdd Mdc         | No. No. |
|-----------------------|---|-----------------|---------|
|                       |   | Street/Number F | Address |

|   | ррм ррм       | !       | 291<br><b>767</b> |
|---|---------------|---------|-------------------|
| 4 | Mdd           | Š.      | 990<br>553        |
|   | Street/Number | Address | 2252 Delmar       |

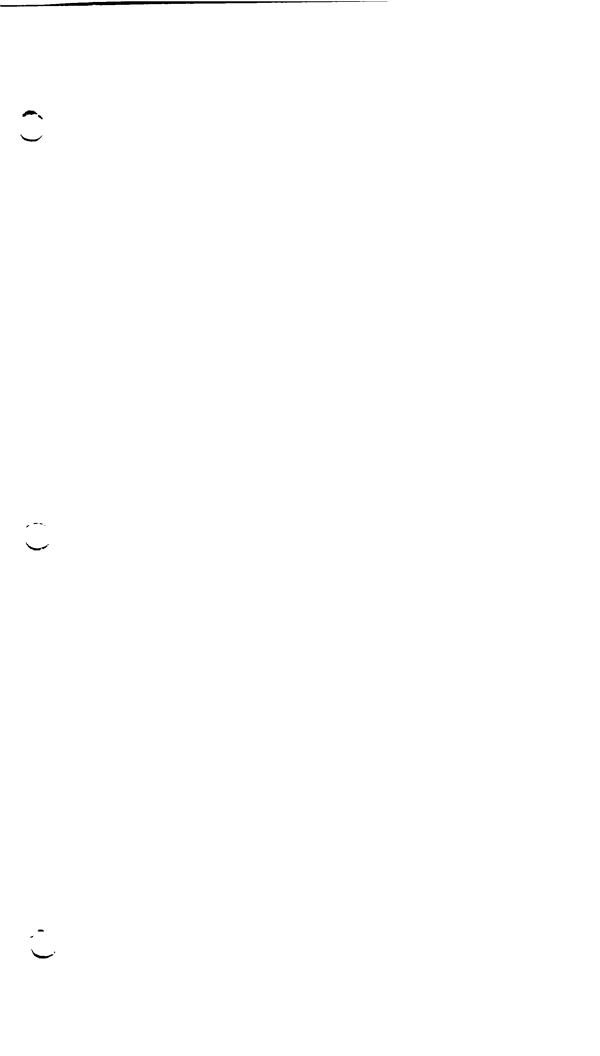
| 6 - 12" Front | ပ          | PPM         | Š   | 379<br>126<br>230        |
|---------------|------------|-------------|-----|--------------------------|
| 6 - 12        | ပ          | M<br>D<br>D | No. | <b>2234</b><br>134<br>53 |
| d Back        | <b>6</b>   | PPM         | Š.  |                          |
| Front an      | 8          | PPM         | No. | 307<br>341<br>499        |
| .g - 6.       | · <b>C</b> | PPM         | Š.  | <b>592</b><br>377<br>194 |

Depth Excav. (inch)

| nd Back                | ပ        | PPM    | No.    |      |     |     |
|------------------------|----------|--------|--------|------|-----|-----|
| 6 - 12" Front and Back | ပ        | ₽<br>₽ | Š.     | 379  | 126 | 230 |
| 6 - 12                 | ပ        | PPM    | o<br>N | 2234 | 134 | 53  |
| 3ack                   | <b>a</b> | PM     | 0      |      |     |     |



-\_\_-



## 2253 Delmar

Action Date: 8/25/97 Loadout: 8/26/97

Restoration Begins: 8/26/97 Restoration Completed: 9/12/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 52 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER         |              |       |
|---------------|--------------|-------|
| CONCRETE      |              |       |
| SOD           | CU.YDS.      | 180   |
| SAND          | (TONS)       |       |
| CA-7          | (TONS)       |       |
| CA-6          | (TONS)       | 23.87 |
| TOPSOIL       | DADS) (TONS) | 28.01 |
| BACKFILL      | (LOADS)      | 2     |
| SPECIAL WASTE | (TONS)       | 67.61 |

Street/Number Address

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. No.

380

233 226

**10800** 456

337

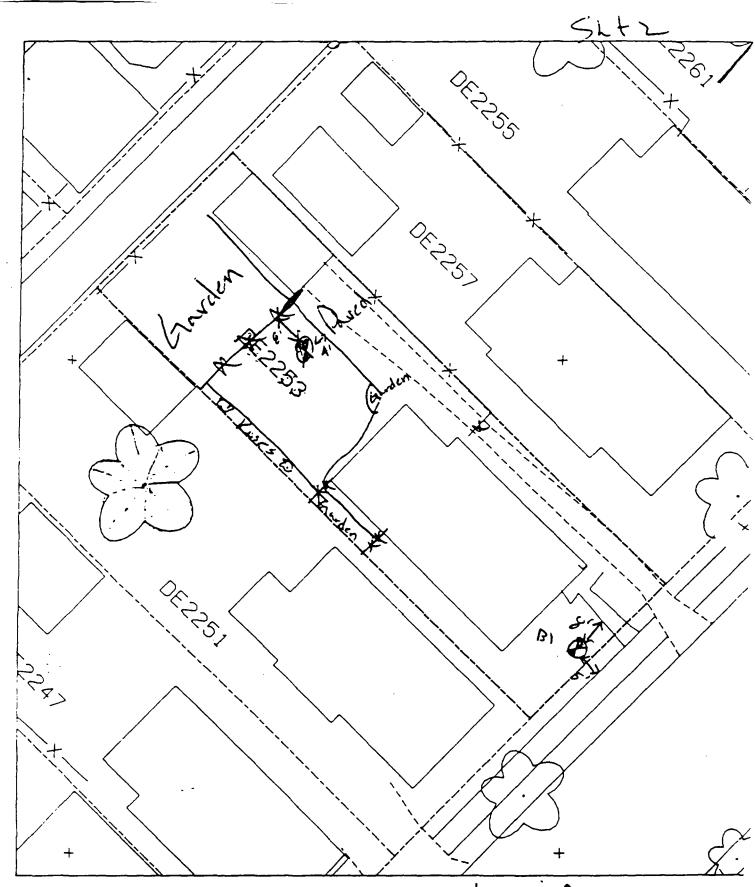
354

2253 Delmar

Depth Excav. (inch)

ဖ

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.



Bi 8' Sof front walk

5' Wof main walk

BZ 8' Ect gowage line

A' 5 of driving

House ! Pavement = 80%

0/3

# 2258 Delmar

Action Date: 3/2/98 Loadout: 3/3/98

Restoration Begins: 3/3/98 Restoration Completed: 3/6/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 47.19 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

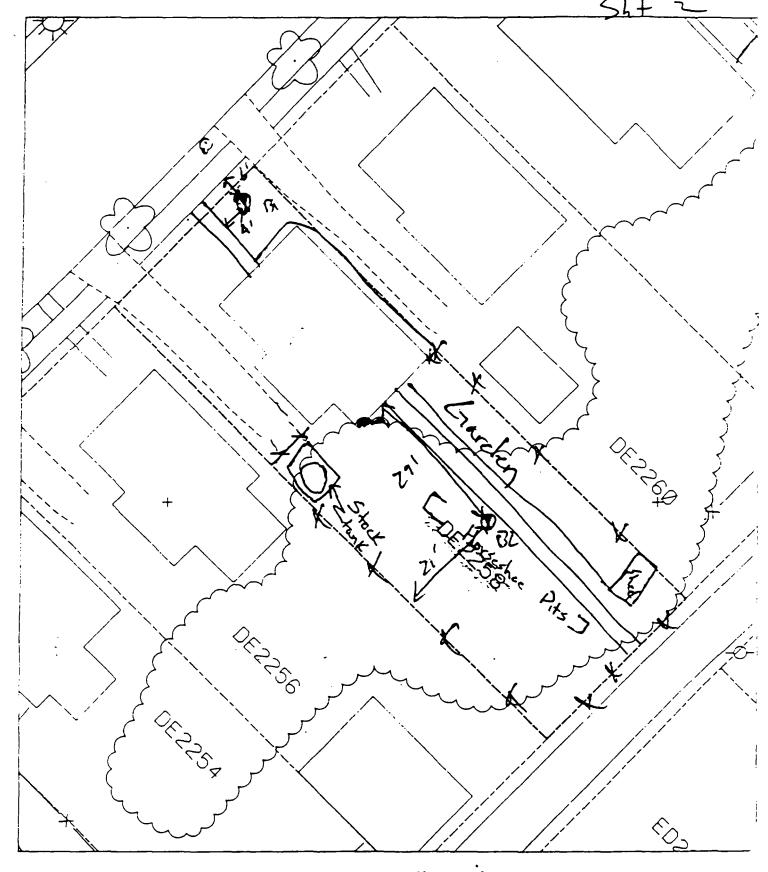
- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Grantham-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

| ОТНЕК                      |       |
|----------------------------|-------|
| CONCRETE                   | _     |
| SOD<br>CU.YDS.             | 740   |
| SAND<br>(TONS)             |       |
| CA-7<br>(TONS)             |       |
| CA-6<br>(TONS)             | 14./  |
| FILL TOPSOIL<br>DS) (TONS) |       |
| BACKFILL (LOADS)           | ğ     |
| SPECIAL WASTE (TONS)       | 61.35 |

|               | 0 - 3" | 0 - 3" Front and Back | nd Back | 3-6      | Front ar | 3 - 6" Front and Back | 6 - 12      | Ξ. |
|---------------|--------|-----------------------|---------|----------|----------|-----------------------|-------------|----|
|               | 4      | <                     |         | Ω        | Ω        | <b>m</b>              | ပ           |    |
| Street/Number | PPM    | PPM                   | PPM     | <b>E</b> |          | PPM                   | ₽<br>₽<br>₽ | -  |
| Address       | Š.     | Š.                    | Š.      | Š        | No.      | Š.                    | N<br>N      | o. |

|                        | Depth    | Excav.      | (inch) | ო   |
|------------------------|----------|-------------|--------|-----|
| 6 - 12" Front and Back | ပ        | PPM         | No.    |     |
| ' Front a              | ပ        | PPM         | ' 1    | 344 |
| 6 - 12'                | ပ        | PPM         | No.    | 192 |
| d Back                 | <b>m</b> | PPM         | No.    |     |
| Front an               | Δ        | PPR         | No.    | 230 |
| 3-6"                   | Δ        | PPM PPM PPM | No.    | 477 |
| and Back               | 4        | PPM         | Š.     |     |
| Front an               | 4        | PPM         | Š.     | 229 |
| 0 - 3" Front           | 4        | PPM         | No.    | 762 |



BI 6 6 of main write

A' N' of front walk

BZ 29' C' of Large

11' Ki of Funct Ime

House & Pavement = 70%

# 2259 Delmar

Action Date: 1/28/98 Loadout: 1/29/98

Restoration Begins: 1/29/98 Restoration Completed: 2/5/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 53.80 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

- \*WMI-landfill
- \*B. Garcia-trucking
- \*Granthum-trucking
- \*Emerald Turf Farm

QUANTITY SUMMARY FOR

|       |          | 120     |        |        | 200    |           | 5        | 69.65         |
|-------|----------|---------|--------|--------|--------|-----------|----------|---------------|
|       |          | CU.YDS. | (TONS) | (TONS) | (TONS) | (TONS)    | (LOADS)  | (LONS)        |
| OTHER | CONCRETE | SOD     | SAND   | CA-7   | CA-6   | L TOPSOIL | BACKFILL | SPECIAL WASTE |
|       |          |         |        |        |        |           |          |               |

| nd Back           | 4 | PPM           | So.     |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | PPM           | Š.      |
| 0 - 3"            | 4 | PPM           | So.     |
|                   |   | Street/Number | Address |

|               | ∢           | ⋖                  | <b>4</b> |
|---------------|-------------|--------------------|----------|
| Street/Number | Mdd         | PPM                | PP       |
| Address       | Š.          | Š                  | 2        |
| 2259 Delmar   | 576<br>1354 | 373<br><b>2925</b> |          |

| d Back       | മ | PPM | So.    |
|--------------|---|-----|--------|
| 6" Front and | Ω | PPM | Š      |
| .3-6.        | Ω | ₽₽₩ | o<br>N |

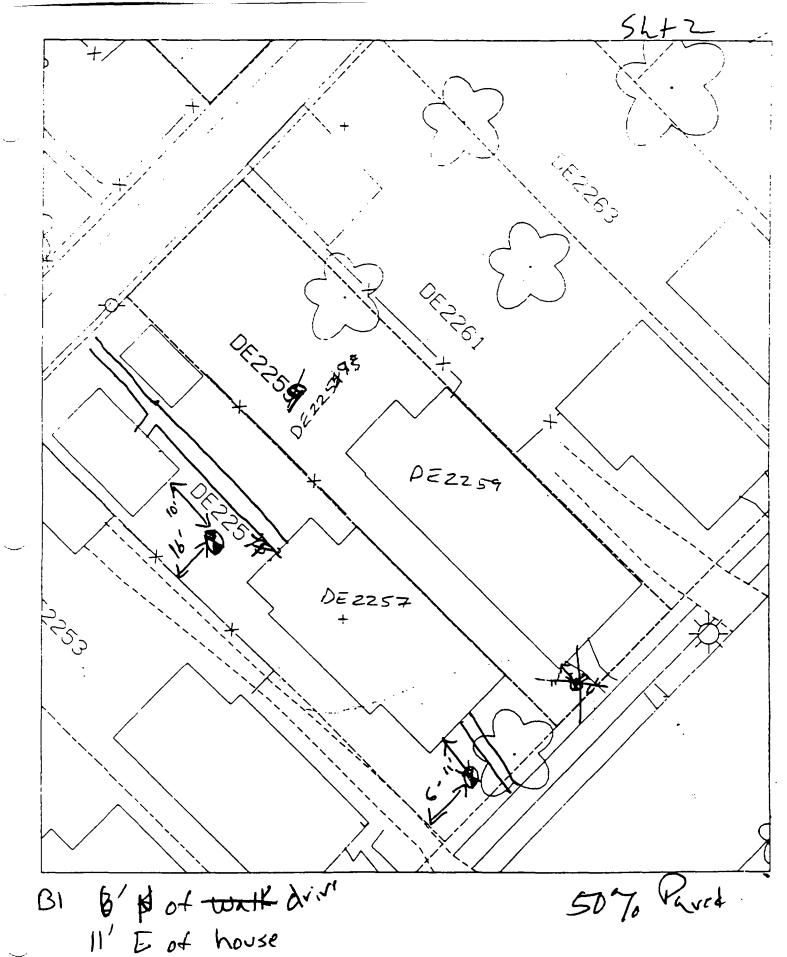
184

375

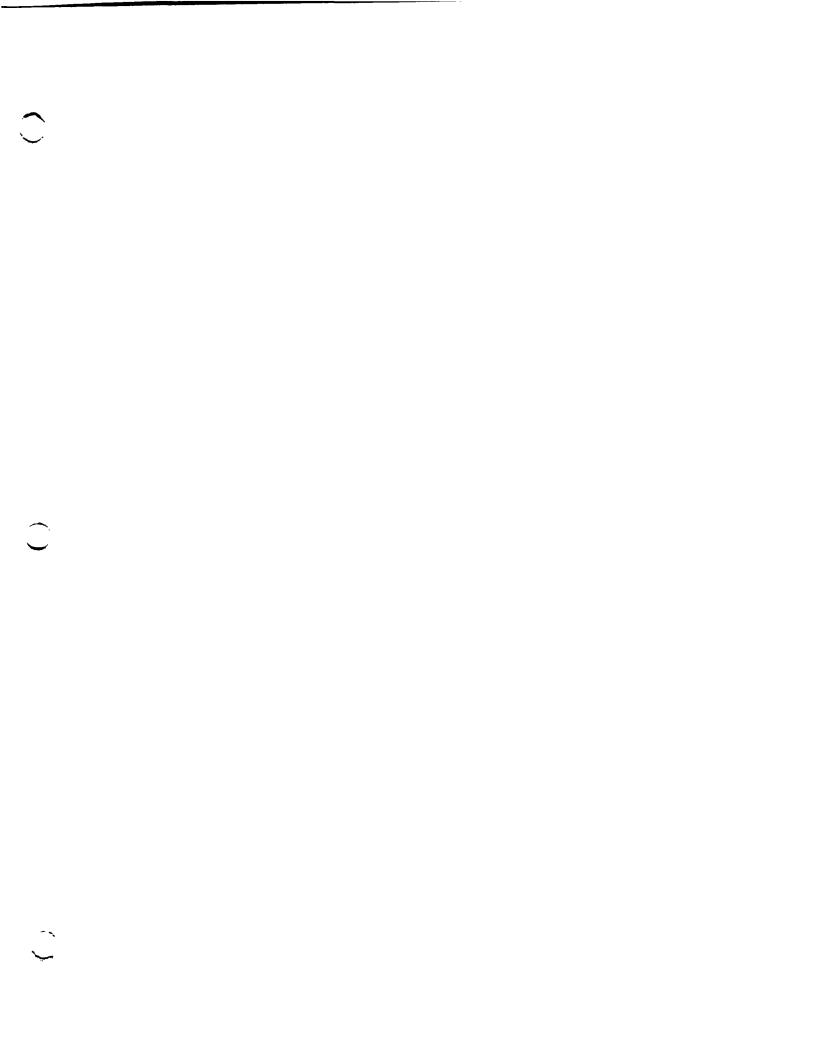
|                      | Depth | Excav.      | (inch) |
|----------------------|-------|-------------|--------|
| ind Back             | ပ     | PPM         | So.    |
| 6 - 12" Front and Ba | ပ     | PPM         | No.    |
| 6 - 12               | ပ     | M<br>d<br>d | Š.     |

| ပ | PPM | Š.  |     |
|---|-----|-----|-----|
| ပ | PPM | No. | 108 |
| C | Mdd | Š   | 209 |
|   |     |     |     |

က



BZ 10' E of gway



# 2262 Delmar

Action Date: 10/20/97 Loadout: 10/21/97

Restoration Begins: 10/22/97 Restoration Completed: 11/11/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 51.80 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

| T                            |       |
|------------------------------|-------|
| OTHER                        |       |
| CONCRETE                     |       |
| SOD<br>CU.YDS.               | 360   |
| SAND<br>(TONS)               |       |
| CA-7<br>(TONS)               |       |
| CA-6<br>(TONS)               | 14.35 |
| KFILL TOPSOIL<br>ADS) (TONS) | 30.25 |
| BACKFILL<br>(LOADS)          | 2     |
| SPECIAL WASTE (TONS)         | 67.35 |

0 - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

3 - 6" Front and Back
B B B B
PPM PPM
No. No. No.

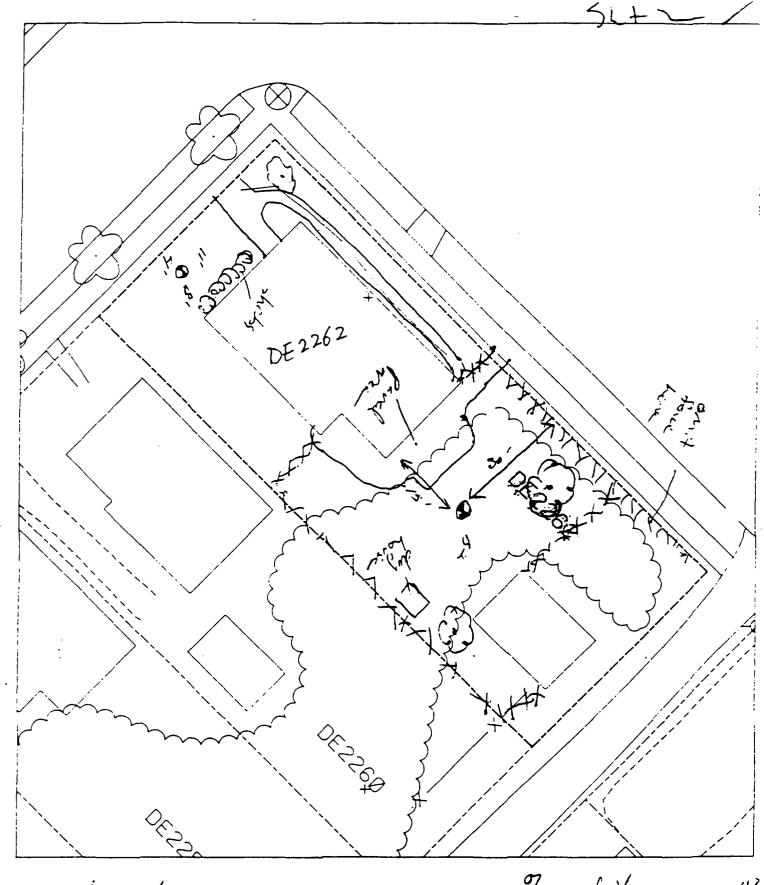
176

Depth Excav. (inch) 6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

ന

111

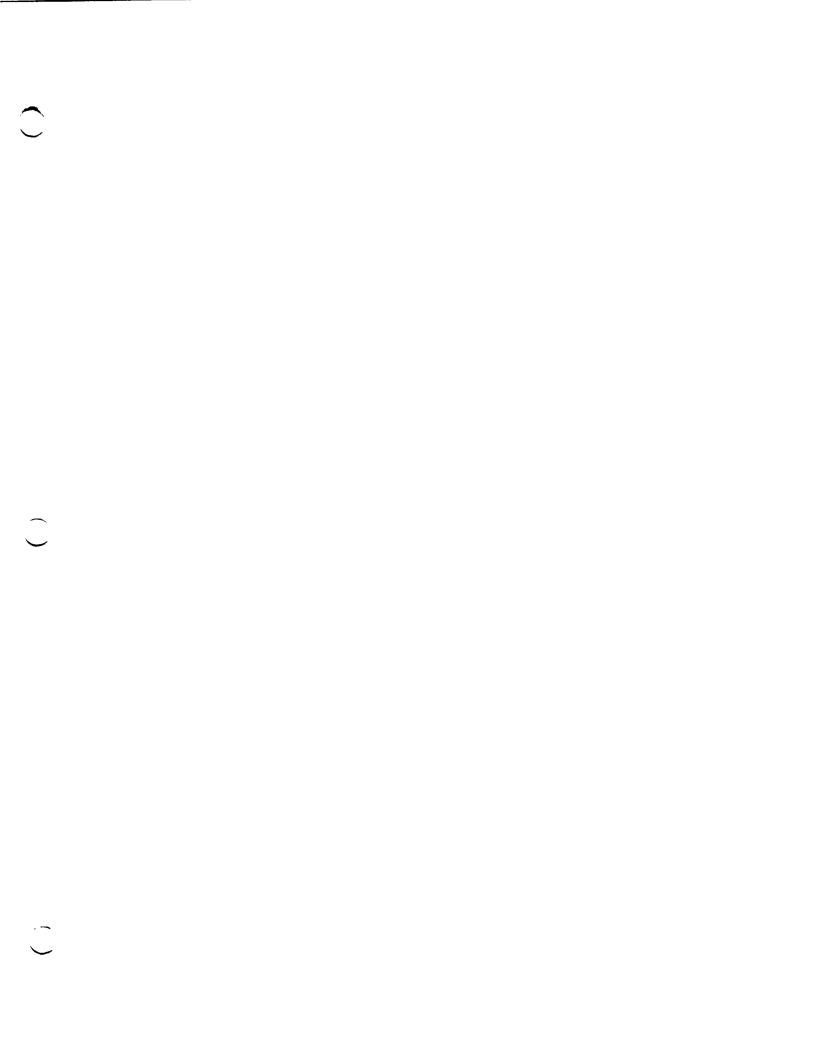
331



B'- 4' southeast of sidework 4 p' southwest of sidework leading to house.

To paved i horse - 46

13- 15' South east from back of horse i 30' south west from



## 2503 Denver

Action Date: 6/12/97 Loadout: 6/17/97

Restoration Begins: 6/17/97 Restoration Completed: 7/3/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 124.66 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

2503 Denver

| OTHER                        |        |
|------------------------------|--------|
| CONCRETE                     |        |
| SOD<br>CU.YDS.               | 120    |
| SAND<br>(TONS)               |        |
| CA-7<br>(TONS)               | 13.7   |
| CA-6<br>(TONS)               | 13.9   |
| KFILL TOPSOIL<br>ADS) (TONS) | 67.18  |
| BACKFILL<br>(LOADS)          | 6      |
| SPECIAL WASTE (TONS)         | 162.07 |

0 - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

349

250

2503 Denver

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. No. 442

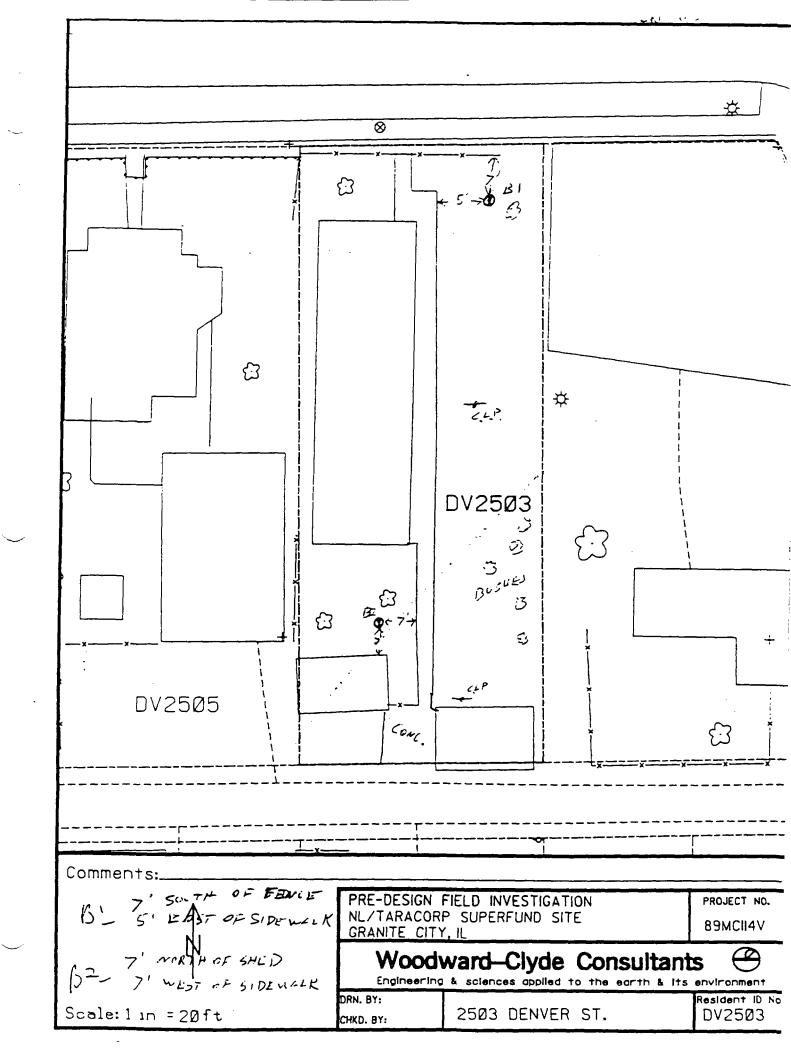
679

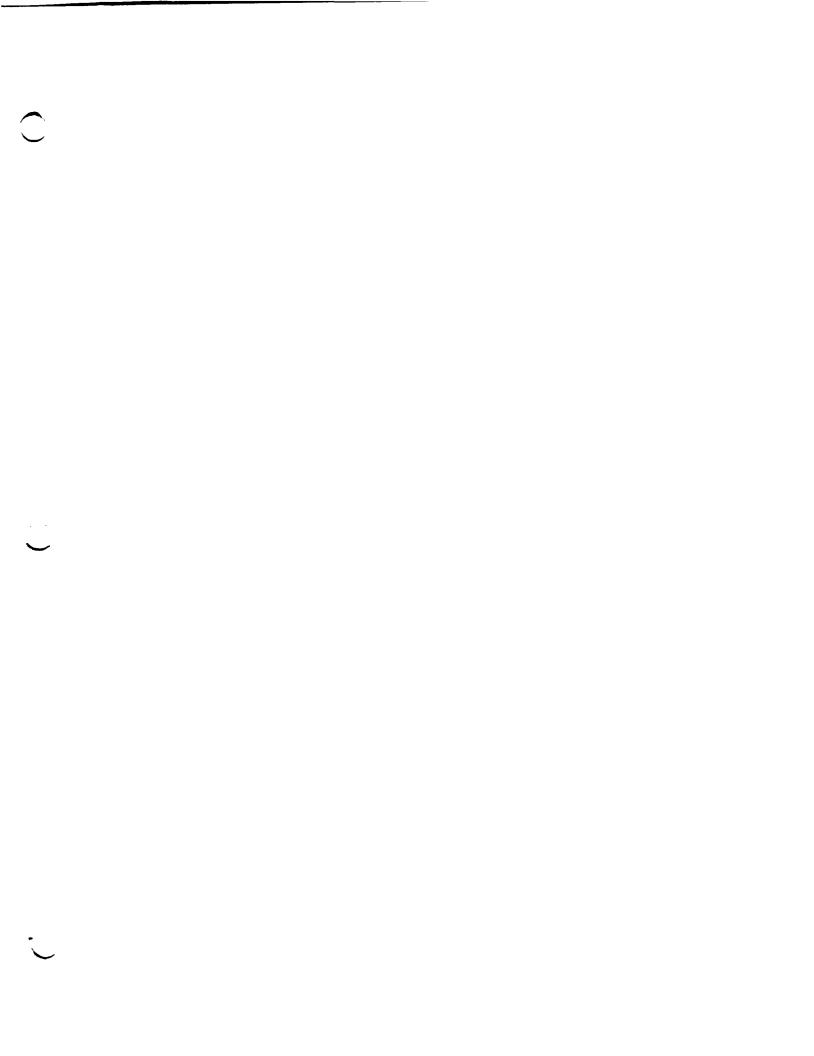
6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

485

623

Depth Excav. (inch)





## 2505 Denver

Action Date: 8/5/97 Loadout: 8/7/97

Restoration Begins: 8/7/97 Restoration Completed: 8/26/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 82.06 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*KABOTA

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

QUANTITY SUMMARY FOR

2505 Denver

| SPECIAL WASTE | BACKFILL | FILL TOPSOIL | CA-6   | CA-7   | SAND   | SOD     | CONCRETE | OTHER |
|---------------|----------|--------------|--------|--------|--------|---------|----------|-------|
| (SNOL)        | (LOADS)  | (TONS)       | (TONS) | (TONS) | (TONS) | CU.YDS. |          |       |
| 106.68        | 9        | 15.06        |        | 29.75  |        | 320     |          |       |

| d Back            | 4 | Mdd           | ž       |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | ₽PM<br>PPM    | No.     |
| 0 - 3"            | 4 | ₩dd           | No.     |
| •                 |   | Street/Number | Address |

630

594

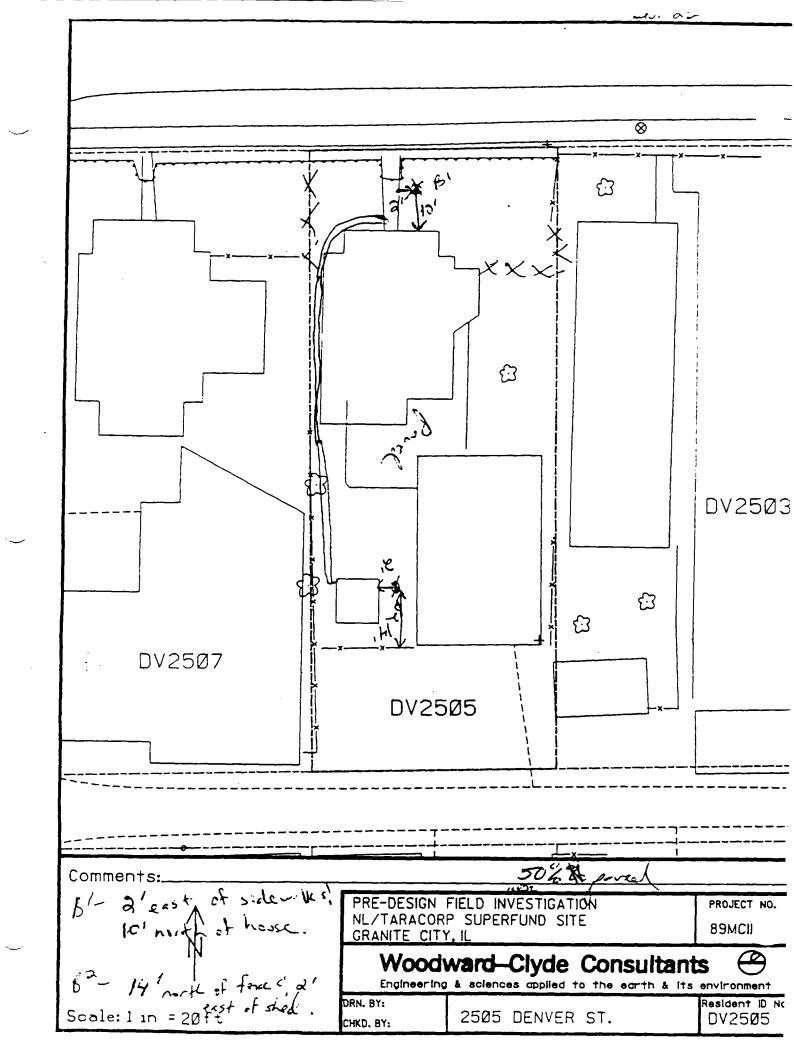
631

2505 Denver

| and Back    | മ | PPM | No.    |
|-------------|---|-----|--------|
| 6" Front ar | Ω | Mdd | No.    |
| 3-6         | ω | Mdd | S<br>S |
| •           |   |     |        |

| 6 - 12" Front and Back |  | Mdd Mdd Mdd | No.     | 142 147 324 |
|------------------------|--|-------------|---------|-------------|
| d Back                 | 0  | MAd         | S<br>S  | 564         |
| Front ar               | <b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b> | Mdd         | No. No. | 255         |
| 3-6"                   | 0  | Mdd         | Š.      | 280         |

Depth Excav. (inch)



## 2507 Denver

Action Date: 6/24/97 Loadout: 6/28/97

Restoration Begins: 6/28/97 Restoration Completed: 7/8/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 64.86 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

**QUANTITY SUMMARY FOR** 

2507 Denver

| SPECIAL WASTE | BACKFILL | TOPSOIL | CA-6   | CA-7   | SAND   | SOD     | CONCRETE | OTHER |
|---------------|----------|---------|--------|--------|--------|---------|----------|-------|
| (SNO)         | (LOADS)  | (TONS)  | (TONS) | (TONS) | (LONS) | CU.YDS. |          |       |
| 4.32          | 4        | 16.66   |        | 15.4   |        | 222.5   |          |       |

3 - 6" Front and Back
B B B B
PPM PPM
No. No. No. Street/Number Address

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

72

Depth Excav. (inch)

ဖ

481

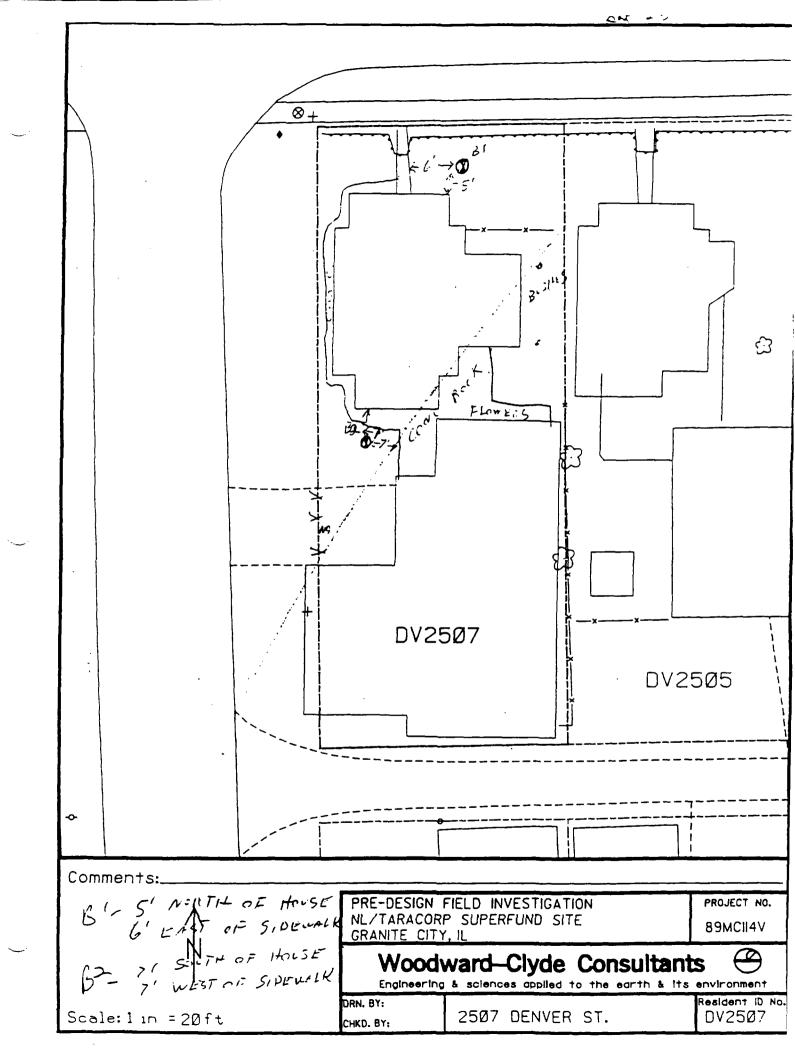
705 534

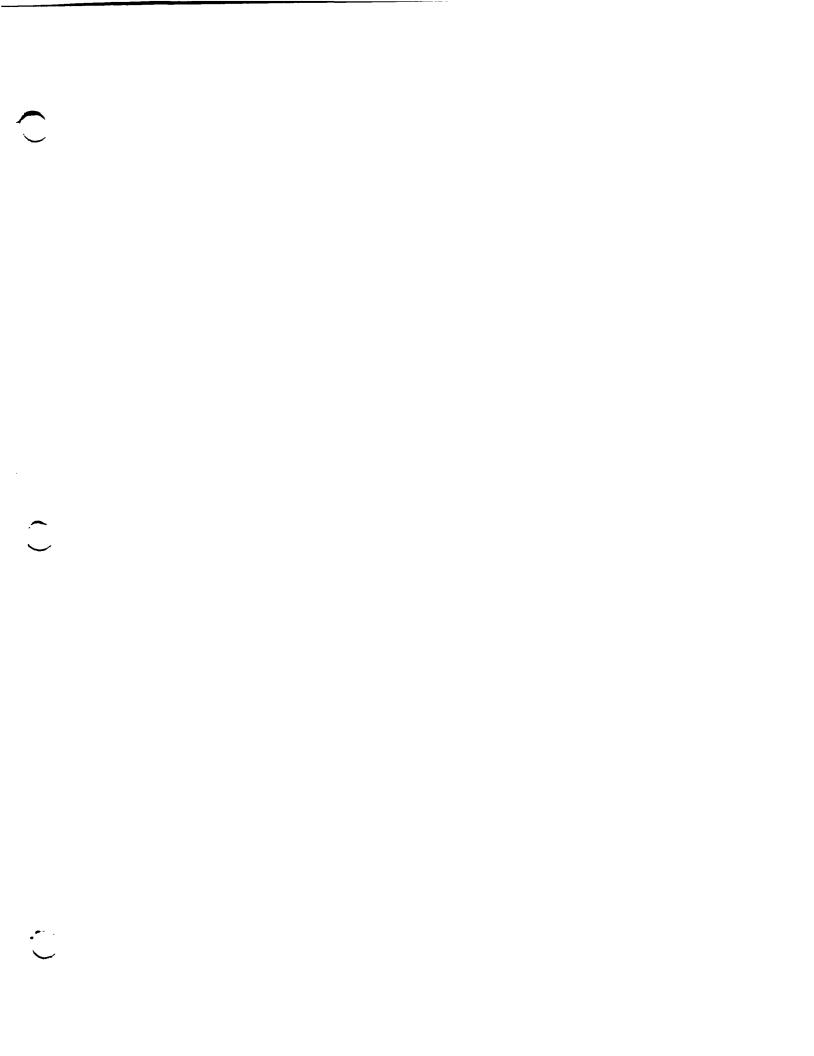
161 427

**536** 256

317 437

2507 Denver





## 2118 Edison

Action Date: 4/11/98 Loadout: 4/20/98

Restoration Begins: 4/20/98 Restoration Completed: 4/23/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 107.93 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

- \*WMI-landfill
- \*B. Garcia-trucking
- \*Grantham-trucking
- \*Schneider Turf Farm

QUANTITY SUMMARY FOR

2118 Edison

| ОТНЕК                             |
|-----------------------------------|
| CONCRETE                          |
| SOD<br>CUYDS.<br>180              |
| SAND<br>(TONS)                    |
| CA-7<br>(TONS)<br>31.4            |
| CA-6<br>(TONS)<br>148.05          |
| L TOPSOIL<br>(TONS)               |
| BACKFILL T<br>(LOADS) (           |
| SPECIAL WASTE<br>(TONS)<br>140.31 |

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. No. O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

PPM No.

**550** 167

Depth Excav. (inch)

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No.

12

1495

635

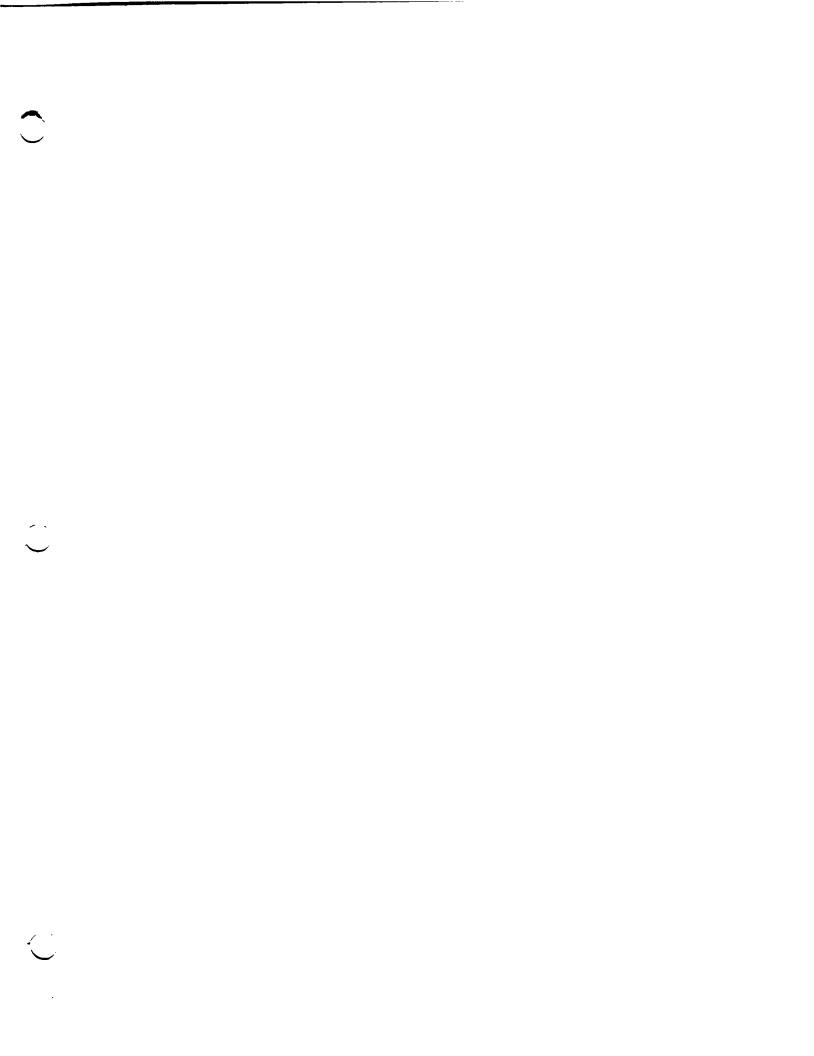
485 336

159

2118 Edison

400/4-Et Jack Barrelling State of the TAREA Che Control 70 gard + house -75 B'- No Front yerd.

12 - 6' west it fence & 26 south if building.



## 2121 Edison

Action Date: 3/13/98 Loadout: 3/14/98

Restoration Begins: 3/14/98 Restoration Completed: 4/8/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 88.75 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider Turf Farm

QUANTITY SUMMARY FOR

2121 Edison

| CONCRETE OTHER           |
|--------------------------|
| SOD C<br>CU.YDS.<br>120  |
| SAND<br>(TONS)           |
| CA-7<br>(TONS)<br>14.15  |
| CA-6<br>(TONS)<br>88.1   |
| TOPSOIL<br>(TONS)        |
| BACKFILL<br>(LOADS)<br>2 |
| SPECIAL WASTE (TONS)     |

|              | Id Back            | ⋖ | <b>₽</b> b₩   | No.     |
|--------------|--------------------|---|---------------|---------|
| L            | - 3 Front and Back | ⋖ | PPM           | No.     |
| ć            | ٥-٥                | ⋖ | PPM           | No.     |
| 10060 #13331 |                    |   | Street/Number | Address |

| Street/Number | PPM | PPM | PPN |
|---------------|-----|-----|-----|
| Address       | No. | No. | Š   |
| 2121 Edison   | 708 | 477 |     |

| d Back       | Δ        | PPM | No. |
|--------------|----------|-----|-----|
| 6" Front and | Δ        | PPM | Š.  |
| 3-6"         | <b>m</b> | PPM | So. |

| Δ        | PPM | No. |
|----------|-----|-----|
| <b>M</b> | PPM | So. |
| m        | PPM | No  |

491

699

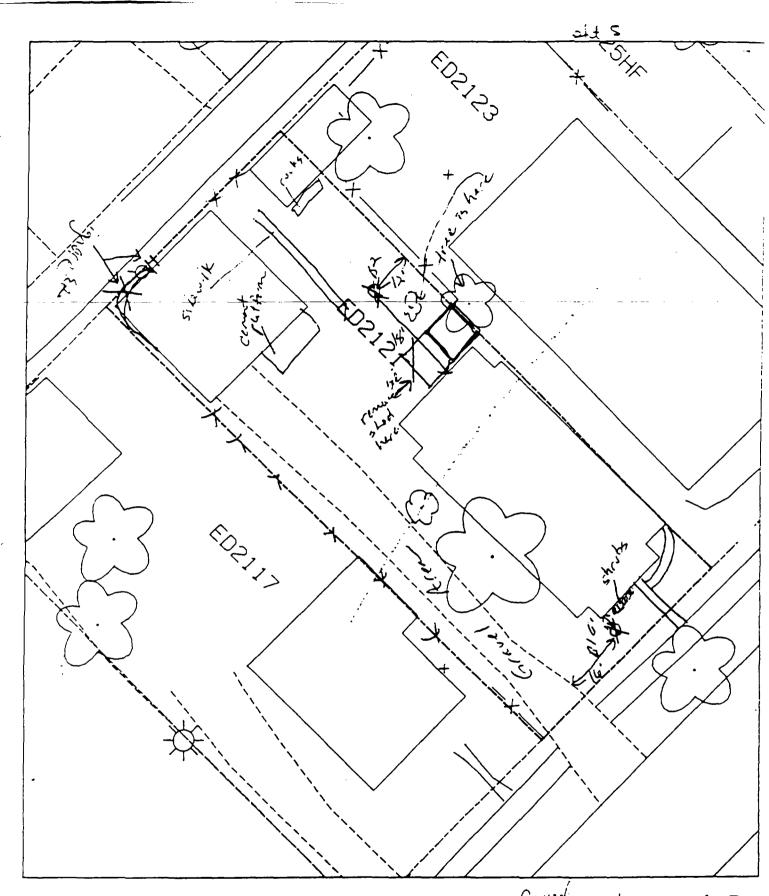
| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front :  | ပ | Mdd | No. |
| 6 - 12"  | ပ | PPM | No. |

|   | _   | <br> |     |
|---|-----|------|-----|
| ر | PPM | So.  | 396 |
| ی | PPM | Š.   | 239 |

|   | _   | Z |     |
|---|-----|---|-----|
| ပ | PPN | Š | 396 |

Depth Excav. (inch)

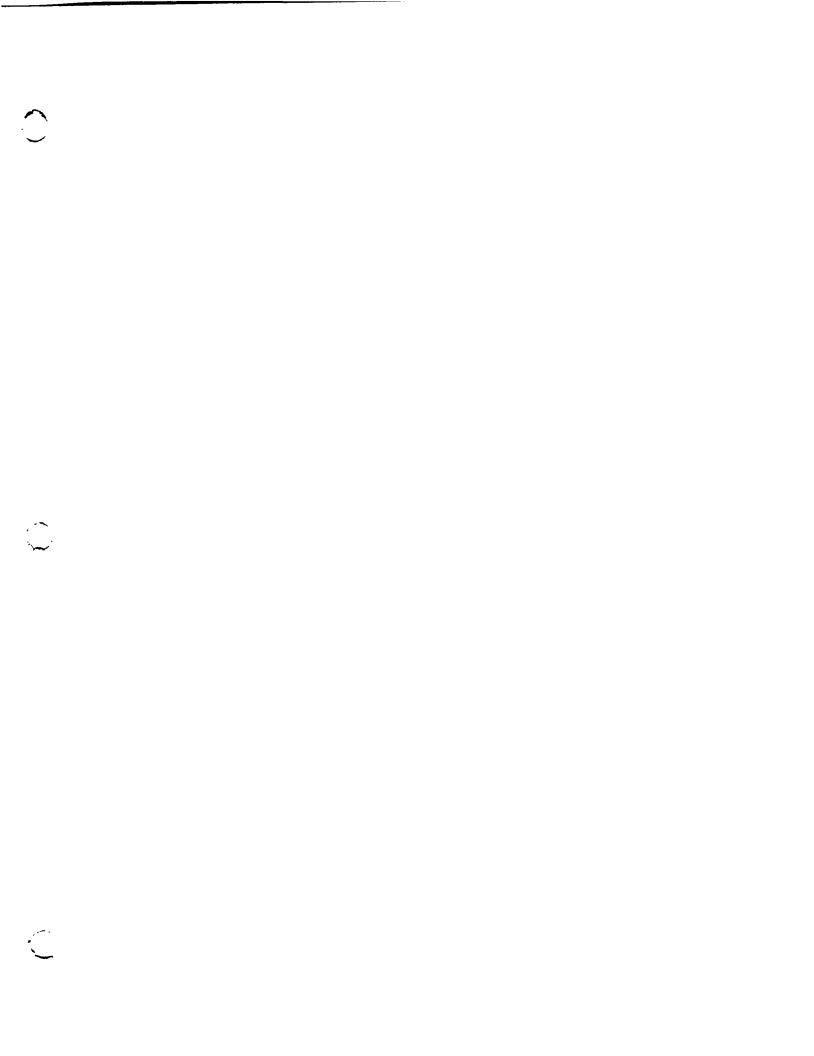
9



B'- 6' south of front of house ? Pared + have 60% 16' post of dove

15-- He 18' north of house is 12' vest of fence.

la shit



## 2122 Edison

Action Date: 4/22/98 Loadout: 4/23/98

Restoration Begins: 4/23/98 Restoration Completed: 5/6/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 63.71 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

QUANTITY SUMMARY FOR

2122 Edison

| OTHER             |         |       |
|-------------------|---------|-------|
| CONCRETE          |         |       |
| SOD               | CU.YUS. | 084   |
| SAND              | (TONS)  |       |
| CA-7              | (TONS)  |       |
| CA-6              | (TONS)  |       |
| TOPSOIL           | (TONS)  |       |
| AFILL<br>TILL     | (LOADS) | 10    |
| SPECIAL WASTE BAC | (TONS)  | 82.83 |

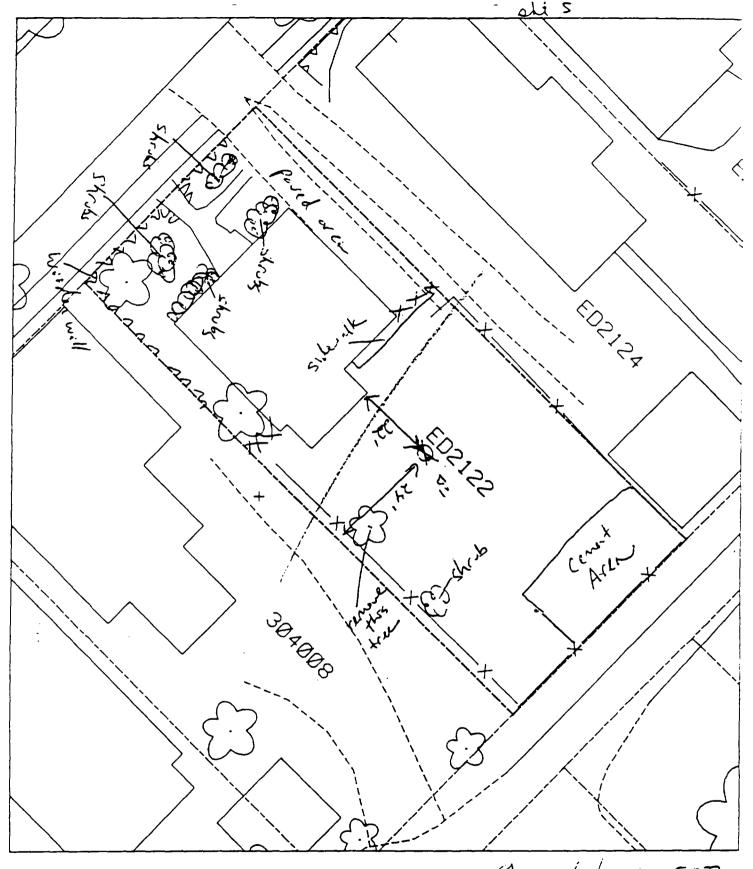
| 3" Front and Back | 4 | PPM           | Š.      |
|-------------------|---|---------------|---------|
| Front a           | 4 | PPM           | Š.      |
| 0 - 3"            | 4 | PPM           | No.     |
|                   |   | Street/Number | Address |

| •   | 0 - 3" | Front ar | nd Back | 3-6. | 3 - 6" Front and Back | d Back | -           |
|---|--------|----------|---------|------|-----------------------|--------|-------------|
|   | 4      | 4        | 4       | Δ    | Δ                     | മ      |             |
| Street/Number                                   | PPM    | PPM      | PPM     | PPM  | PPM                   | рРМ    | <del></del> |
| Address   | Š.     | Š.       | So.     | Š    | Š.                    | Š.     |             |
| 0.400 F. C. | 1080   |          |         | 190  |                       |        |             |
| 7   77 Edisoi                                   | 192    | 141      |         | 32   | 180                   |        |             |
|   | 370    | 469      |         |      |                       |        |             |

|                        | Depth | Excav. | (inch) |
|------------------------|-------|--------|--------|
| 6 - 12" Front and Back | ပ     | PPM    | S.     |
| " Front a              | ပ     | PPM    | No.    |
| 6 - 12                 | ပ     | PPM    | No.    |
| بج                     | i     | 1      | i      |

| ပ | PPM | No. | 61        |
|---|-----|-----|-----------|
| ပ | PPM | No. | 117<br>36 |

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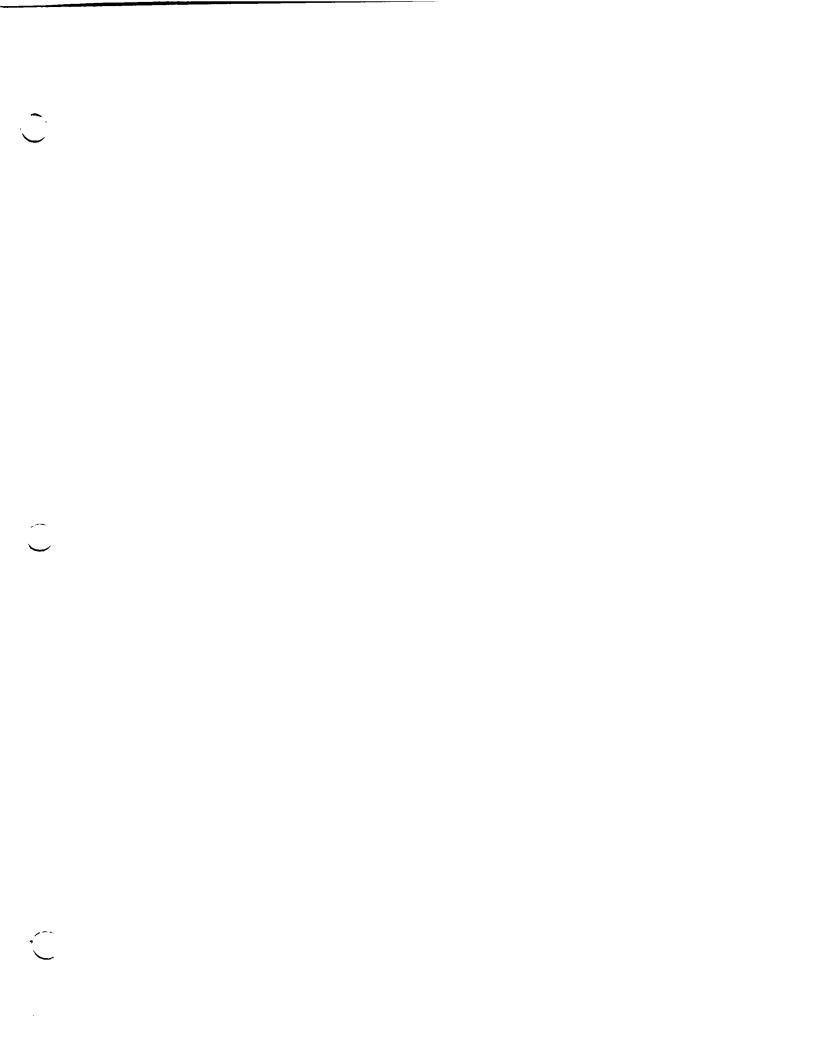


6' - 22' south of house ? 24' east of

To proved there 55% ?

E- - Unible to take B2- all gravel i

r\_ /



## 2123/25 Edison

Action Date: 3/23/98 Loadout: 3/25/98

Restoration Begins: 3/25/98 Restoration Completed: 4/8/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 25.50 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

- \*WMI-landfill
- \*B. Garcia-trucking
- \*Grantham-trucking
- \*Schneider Turf Farm

QUANTITY SUMMARY FOR

2123/25 Edison

| OTHER                            |
|----------------------------------|
| CONCRETE                         |
| SOD<br>CU.YDS.<br>240            |
| SAND<br>(TONS)                   |
| CA-7<br>(TONS)<br>13.2           |
| CA-6<br>(TONS)<br>13.9           |
| TOPSOIL<br>(TONS)<br>23.6        |
| BACKFILL<br>(LOADS)<br>3         |
| SPECIAL WASTE<br>(TONS)<br>33.16 |

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

335

609

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No. No.

441

305

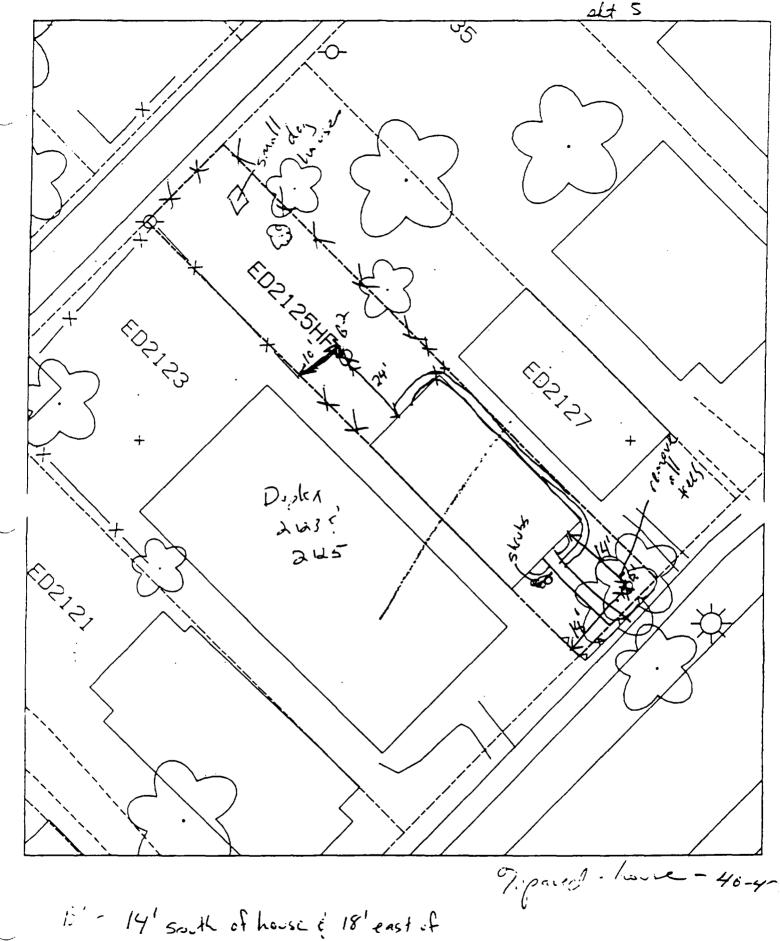
2123/25 Edison

140

8

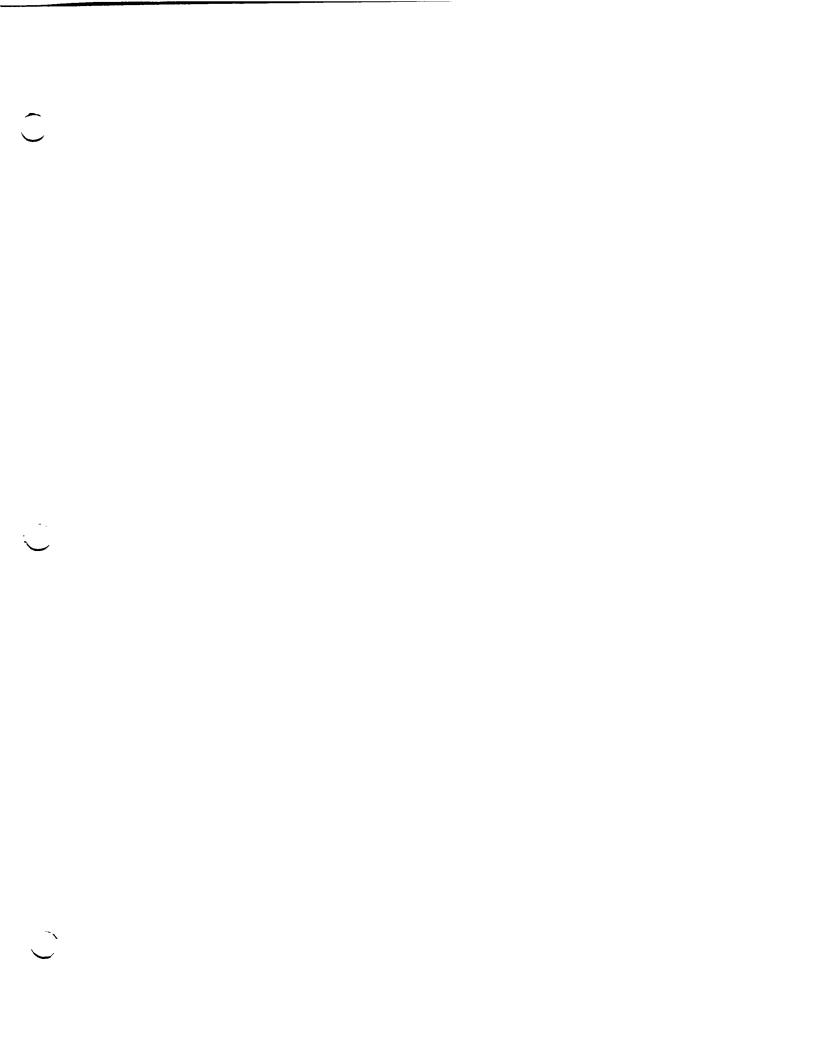
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Depth Excav. (inch) 6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.



15'- 14' south of house & 18' east of wall.

12- 24' north of house & 10' east of fence.



# 2124 Edison

Action Date: 12/29/97

Loadout: 1/3/98

Restoration Begins: 1/3/98 Restoration Completed: 2/4/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 104.69 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

2124 Edison

| OLHEK         |            |       |
|---------------|------------|-------|
| CONCRETE      |            |       |
| SOD           | s) CU.YDS. | 180   |
| SAND          | (TONS)     |       |
| CA-7          | (LONS)     | 13.52 |
| CA-6          | (TONS)     | 86.74 |
| TOPSOIL       | (LONS)     |       |
| BACKFILL      | (LOADS)    | 4     |
| SPECIAL WASTE | (TONS)     | 136.1 |

٠...

O - 3" Front and Back
A A A A A PPM PPM PPM No. No. No. Street/Number Address

901

B B B B B No. No. No.

709

350 370 174

Depth Excav. (inch)

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

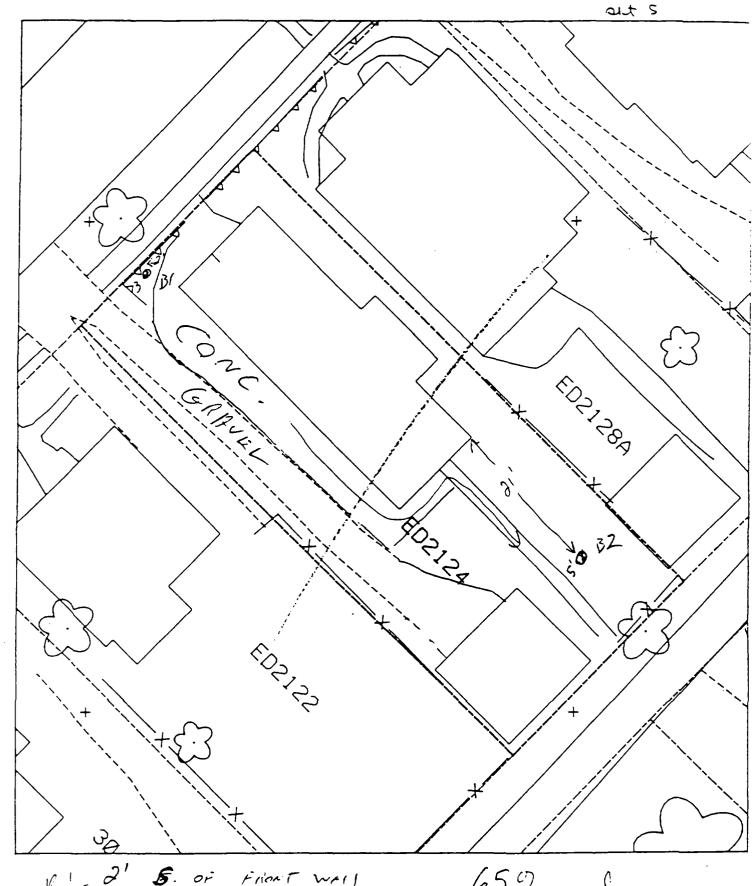
မ

**822** 310 108

2124 Edison

736

701



FRONT WALL 5105 Wp11

65 % yourd

15<sup>2</sup> - 21' 5. 4005L- ph 54



## 2128/30 Edison

Action Date: 12/29/97 Loadout: 12/30/97

Restoration Begins: 1/13/98 Restoration Completed: 2/4/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 46.74 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

2128/30 Edison

| OTHER         | -           |       |
|---------------|-------------|-------|
| CONCRETE      |             |       |
| SOD           | CU.YDS.     | 180   |
| SAND          | (TONS)      |       |
| CA-7          | (TONS)      | 13.25 |
| CA-6          | (TONS)      | 15.37 |
| KFILL TOPSOIL | ADS) (TONS) |       |
| BACKFILL      | (LOADS)     | 4     |
| SPECIAL WASTE | (TONS)      | 60.77 |

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. Street/Number Address

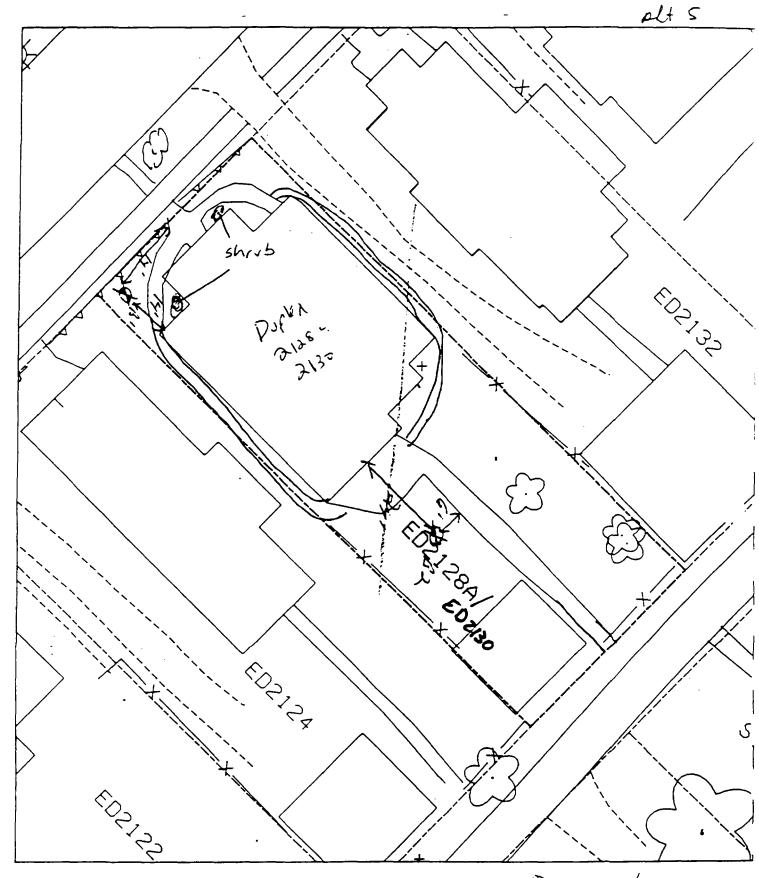
3 - 6" Front and Back
B B B B
PPM PPM
No. No. No.

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

Depth Excav. (inch)

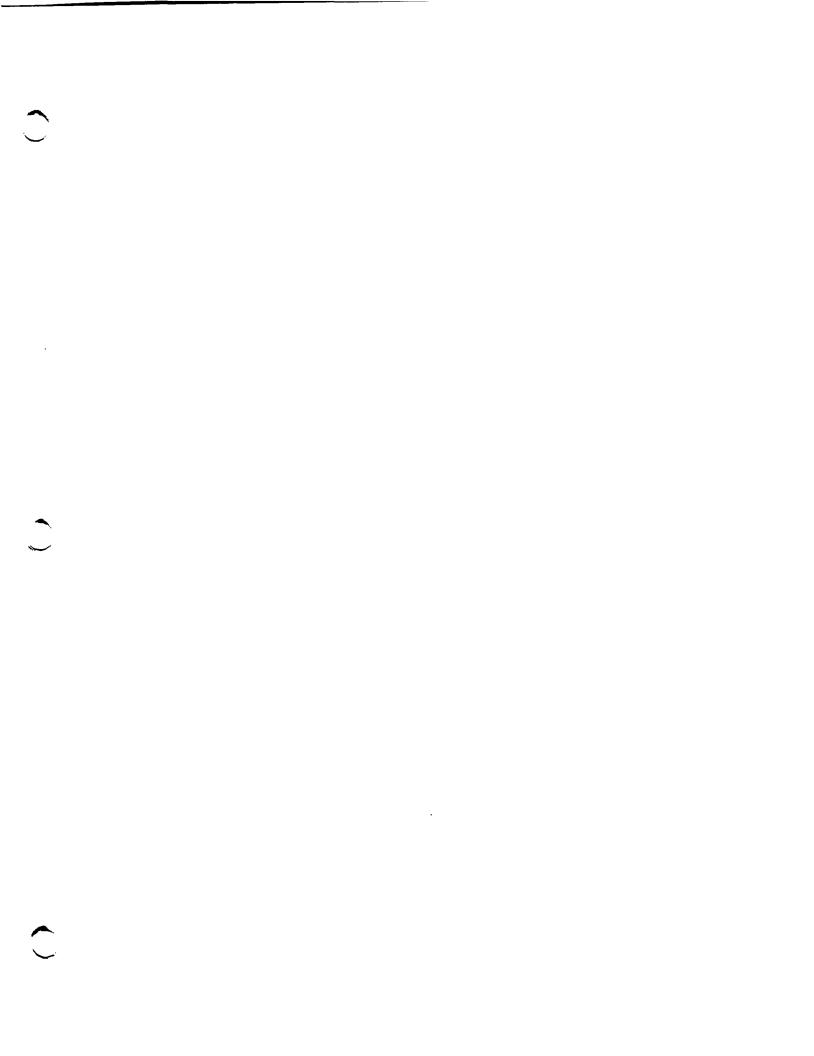
216 392

9



B'- 14 vest it sider ik E14 horth of Depart - house Gote house.

B'- 24' south of home 2' le west of



Action Date: 5/13/98 Loadout: 5/14/98

Restoration Begins: 5/14/98 Restoration Completed: 5/16/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 60.65 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER          |              |       |
|----------------|--------------|-------|
| CONCRETE       |              | -     |
| SOD            | CU.YDS.      | 180   |
| SAND           | (LONS)       |       |
| CA-7           | (LONS)       | 14.75 |
| CA-6           | (IONS)       | 29.85 |
| SKFILL TOPSOIL | JADS) (TONS) |       |
| BACKFILL       | (LOADS)      | 3     |
| SPECIAL WASTE  | (TONS)       | 78.85 |

| 0 - 3" Front and Back | 4 | PPM PPM       | No.     |
|-----------------------|---|---------------|---------|
| 0 - 3" Fr             | 4 | PPM           | No.     |
| •                     |   | Street/Number | Address |

| treet/Number<br>Address | No. | PPM<br>No. | No. |
|-------------------------|-----|------------|-----|
| 2132 Edison             | 100 | 278        |     |

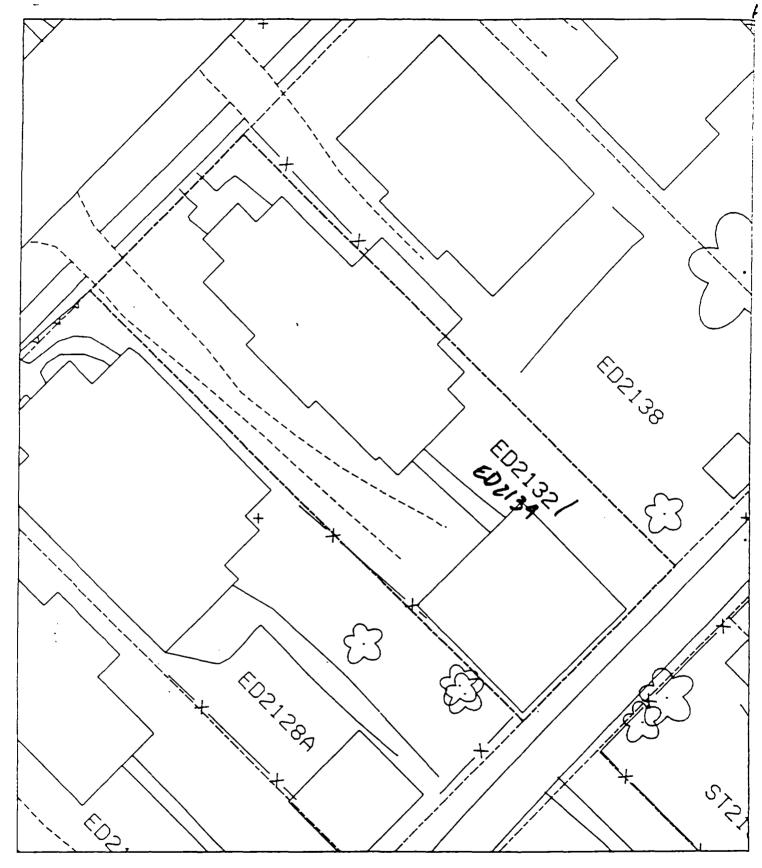
| nd Back              | ပ        | PPM | No. |
|----------------------|----------|-----|-----|
| 6 - 12" Front and Ba | ပ        | PPM | No. |
| 6 - 12'              | ပ        | PPM | No. |
| nd Back              | <b>a</b> | PPR | No. |
| 6" Front and         | 8        | PPM | No. |
| ī                    | :        |     |     |

Depth Excav. (inch)

ဖ

120

| ပ<br> | 4   | 2   | 87                 |
|-------|-----|-----|--------------------|
| 8     | PPM | Š.  |                    |
| 0     | PPM | Š.  | 141<br><b>1018</b> |
| മ     | PPM | So. | <b>535</b><br>393  |



\_\_\_

## 2137/39 Edison

Action Date: 3/27/98 Loadout: 4/2/98

Restoration Begins: 4/6/98 Restoration Completed: 4/18/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 53.23 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Grantham-trucking
  - \*Schneider Turf Farm

QUANTITY SUMMARY FOR

2137/39 Edison

| OTHER          |         |       |
|----------------|---------|-------|
| CONCRETE       |         |       |
| SOD            | CU.YDS. | 240   |
| SAND           | (TONS)  |       |
| CA-7           | (TONS)  | 14.15 |
| CA-6           | (TONS)  | 26.85 |
| CKFILL TOPSOIL | (TONS)  |       |
| BACKFILL       | (LOADS) | 9     |
| SPECIAL WASTE  | (TONS)  | 69.2  |

| ⋖ | PPM           | Š       |                |
|---|---------------|---------|----------------|
| 4 | PPM           | No.     | 635<br>538     |
| ⋖ | PPM           | No.     | 389<br>234     |
|   | Street/Number | Address | 2137/39 Edison |

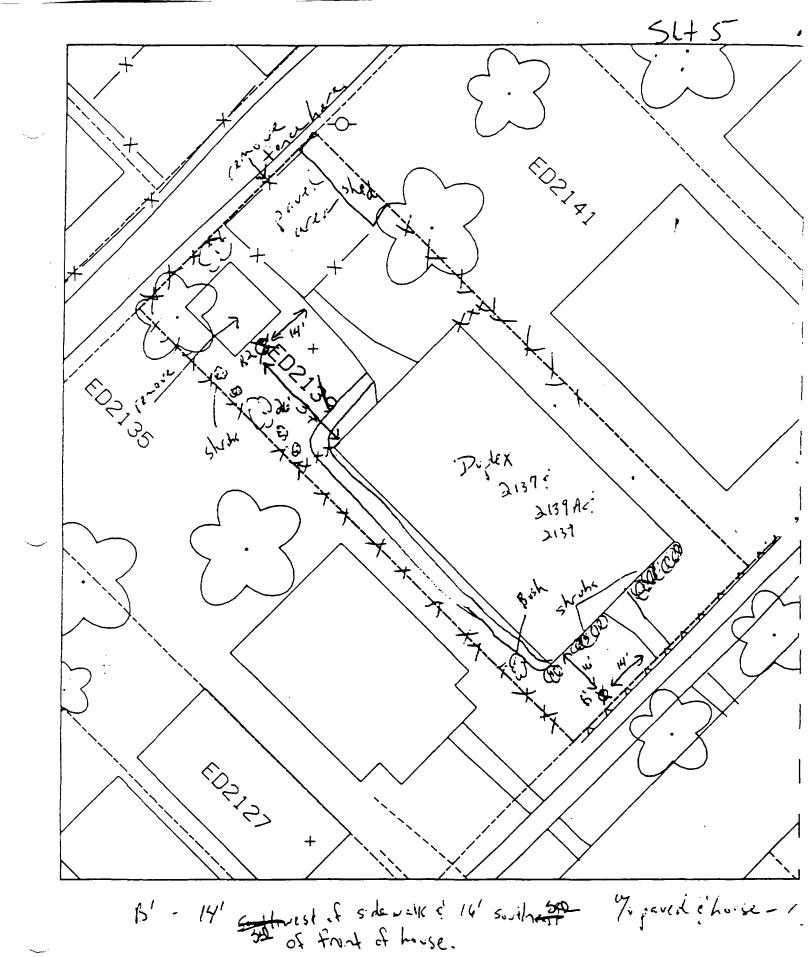
| d Back       | 8        | PPM | No. |
|--------------|----------|-----|-----|
| 6" Front and | Ω        | PPM | No. |
| .3 - 6"      | <b>m</b> | PPM | No. |

| No. |            |
|-----|------------|
| No. | 886<br>674 |
| No. | 393<br>222 |

|                    | Depth | Excav. | (inch) |
|--------------------|-------|--------|--------|
| nd Back            | ပ     | PPM    | Š.     |
| 12" Front and Back | ပ     | PPM    | No.    |
| 6 - 12             | ပ     | PPM    | Š.     |

| ပ<br> | РР  | ž   |     |
|-------|-----|-----|-----|
| ပ     | PPM | No. | 297 |
| ပ     | Mdd | No. | 251 |

ဖ



32 - 14' of side will i de north and of house

| · · |  |  |  |
|-----|--|--|--|
|     |  |  |  |

Action Date: 4/24/98
Loadout: 4/27/98

Restoration Begins: 5/6/98 Restoration Completed: 5/16/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 64.19 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER                |       |
|----------------------|-------|
| CONCRETE             |       |
| SOD<br>CU.YDS.       | 420   |
| SAND<br>(TONS)       |       |
| CA-7<br>(TONS)       |       |
| CA-6<br>(TONS)       |       |
| TOPSOIL<br>(TONS)    | 30    |
| BACKFILL (LOADS)     | 5     |
| SPECIAL WASTE (TONS) | 83.45 |

**Street/Number** Address

2138 Edison

3 - 6" Front and Back
B B B B
PPM PPM PPM
No. No.

969

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

268

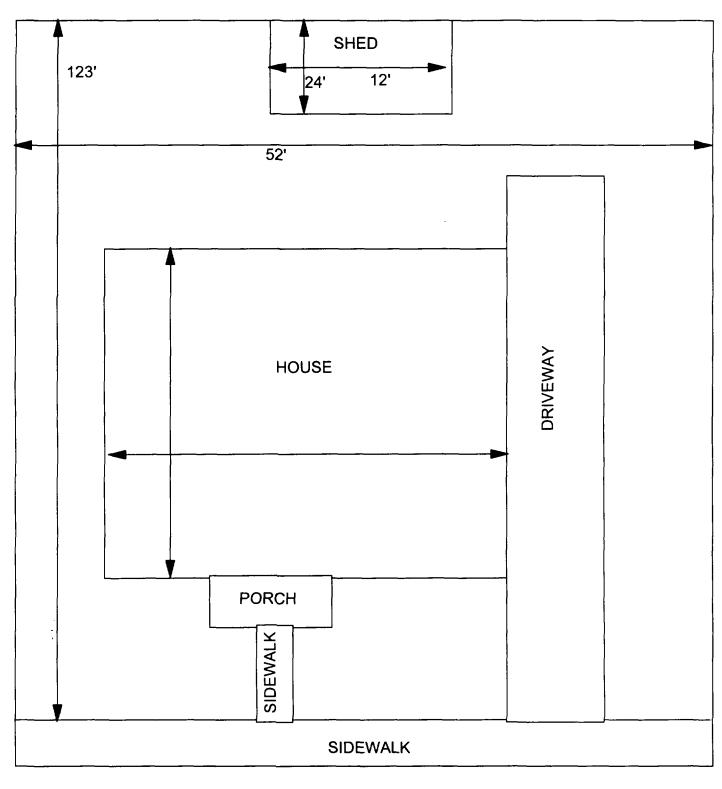
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636 1160

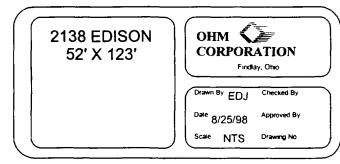
547

9/

Depth Excav. (inch)



X = SAMPLE POINT



·

## 2141/43 Edison

Action Date: 4/20/98
Loadout: 4/23/98

Restoration Begins: 4/23/98 Restoration Completed: 5/14/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 53.82 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

2141/43 Edison

| OTHER                         |       |
|-------------------------------|-------|
| CONCRETE                      | -     |
| SOD<br>CU.YDS.                | 378   |
| SAND<br>(TONS)                |       |
| CA-7<br>(TONS)                | 16    |
| CA-6<br>(TONS)                | 53.2  |
| ACKFILL TOPSOIL LOADS) (TONS) |       |
| BACKFILL<br>(LOADS)           | 5     |
| SPECIAL WASTE (TONS)          | 26.69 |

Street/Number Address

O - 3" Front and Back

A A A
PPM PPM PPM
No. No. No.

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No.

268

275

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

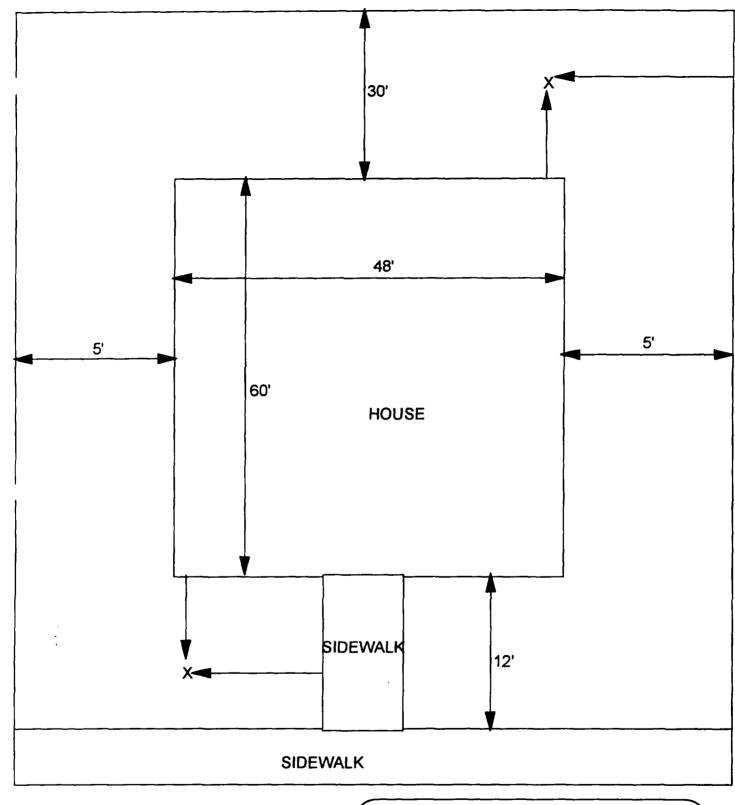
147

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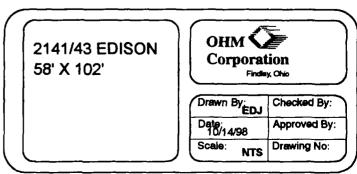
Depth Excav. (inch)

47

Sampling Analysis Project #19531



X - SAMPLE POINT



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Action Date: 2/24/98 Loadout: 2/25/98

Restoration Begins: 2/26/98 Restoration Completed: 3/6/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 55.10 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER                |       |
|----------------------|-------|
| CONCRETE             |       |
| SOD<br>CU.YDS.       | 330   |
| SAND<br>(TONS)       |       |
| CA-7<br>(TONS)       | _     |
| CA-6<br>(TONS)       | 14.1  |
| TOPSOIL<br>(TONS)    |       |
| BACKFILL<br>(LOADS)  | 4     |
| SPECIAL WASTE (TONS) | 71.63 |

| nd Back           | 4 | PPM           | No.     |
|-------------------|---|---------------|---------|
| 3" Front and Back | A | PPM           | Š.      |
| 0 - 3"            | 4 | PPM           | No.     |
|                   |   | Street/Number | Address |

|               | 4   | 4   | 4   |
|---------------|-----|-----|-----|
| Street/Number | PPM | PPM | PPM |
| Address       | No. | No. | No. |
| 2153 Edison   | 551 | 832 |     |

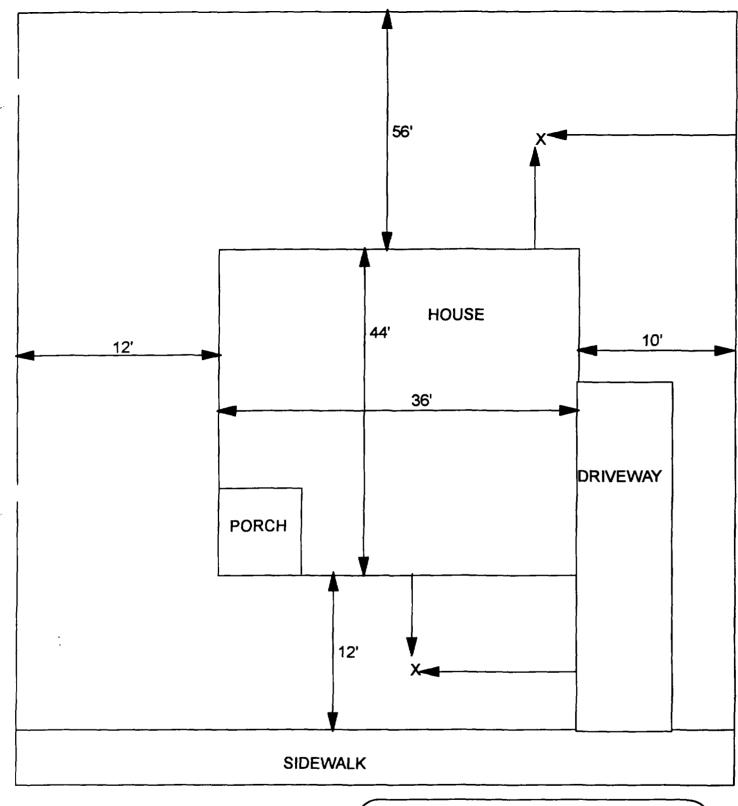
| w                 |            | <u> </u> |     |
|-------------------|------------|----------|-----|
| d Back            | <b>\Pi</b> | PPM      | No. |
| 6" Front and Back | <b>6</b>   | ₽₽₩      | No. |
| 3 - 6"            | ω          | PPM      | No. |

| 3-6        | 3 - 6" Front and Back | d Back   | 6 - 12 | 6 - 12" Front and Ba | and Bi |
|------------|-----------------------|----------|--------|----------------------|--------|
| Φ          | <b>6</b>              | <b>.</b> | ပ      | ပ                    | ပ      |
| PPM        | PPM                   | PPM      | PPM    | M<br>d<br>d          | PP     |
| No.        | Š.                    | No.      | Š.     | Š.                   | 2      |
|            |                       |          |        |                      |        |
| <b>299</b> | 495                   |          | 168    | 335                  |        |

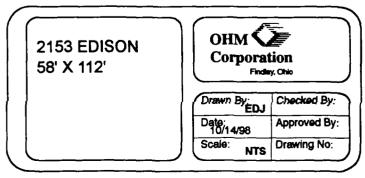
|                  | Depth | Excav. | (inch) |
|------------------|-------|--------|--------|
|                  | ပ     | PP     | No.    |
| 3<br>=<br>5<br>- | ပ     | PPM    | No.    |
| 1                |       | Σ      |        |

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|---------------|---------------|----------|-----|
| nd Back       | ပ             | PPM      | No. |
| 12" Front and | ပ             | <b>₽</b> | No. |
| 6 - 12'       | ပ             | PPM      | No. |







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Action Date: 5/15/98
Loadout: 5/15/98

Restoration Begins: 5/16/98 Restoration Completed: 5/21/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 50.93 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

|       |          | 260     |        |        | 34.6   |                 | က        | 66.21         |
|-------|----------|---------|--------|--------|--------|-----------------|----------|---------------|
|       |          | CU.YDS. | (TONS) | (TONS) | (TONS) | (TONS) (T       | (LOADS)  | (TONS)        |
| OTHER | CONCRETE | SOD     | SAND   | CA-7   | CA-6   | ACKFILL TOPSOIL | BACKFILL | SPECIAL WASTE |

| •              |          |               |         |
|----------------|----------|---------------|---------|
|                | <b>4</b> | PPM           | No.     |
| Front and back | 4        | ₽₽₩           | No.     |
| ر<br>ا<br>ا    | ⋖        | PPM           | Š.      |
|                |          | Street/Number | Address |

|              | י<br>כ |      | ב ממלי      | -   | • |
|--------------|--------|------|-------------|-----|---|
|              | ⋖      | ⋖    | ∢           | ω   |   |
| treet/Number | PPM    | PPM  | P<br>D<br>D | PPM |   |
| Address      | No.    | Š.   | No.         | Š   |   |
| 2154 Edison  | 663    | 1180 |             | 653 |   |

|            | <b>m</b> | PPM         | Š.  |
|------------|----------|-------------|-----|
| Front and  | Ω        | PPM         | No. |
| 3 - 6" Fro | <b>m</b> | ₽<br>B<br>B | 2   |

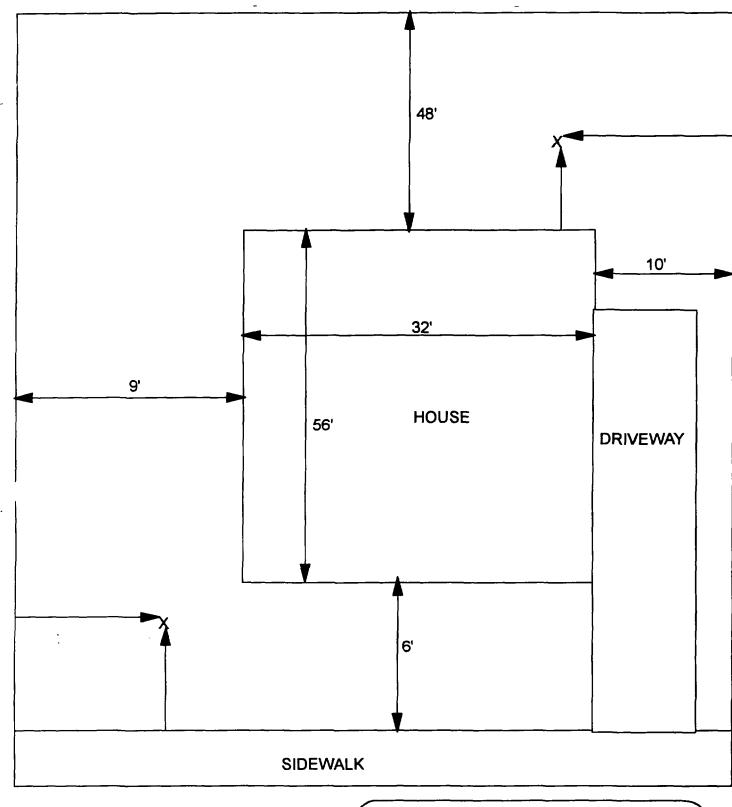
| 330 | 315 | 2825 |
|-----|-----|------|
| 653 | 365 | 289  |

| and Bac | ပ | PPM | No. |
|---------|---|-----|-----|
| Front   | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |

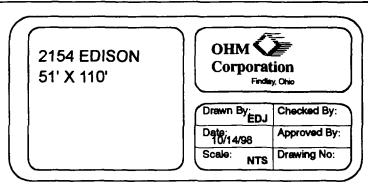
Depth Excav. (inch)

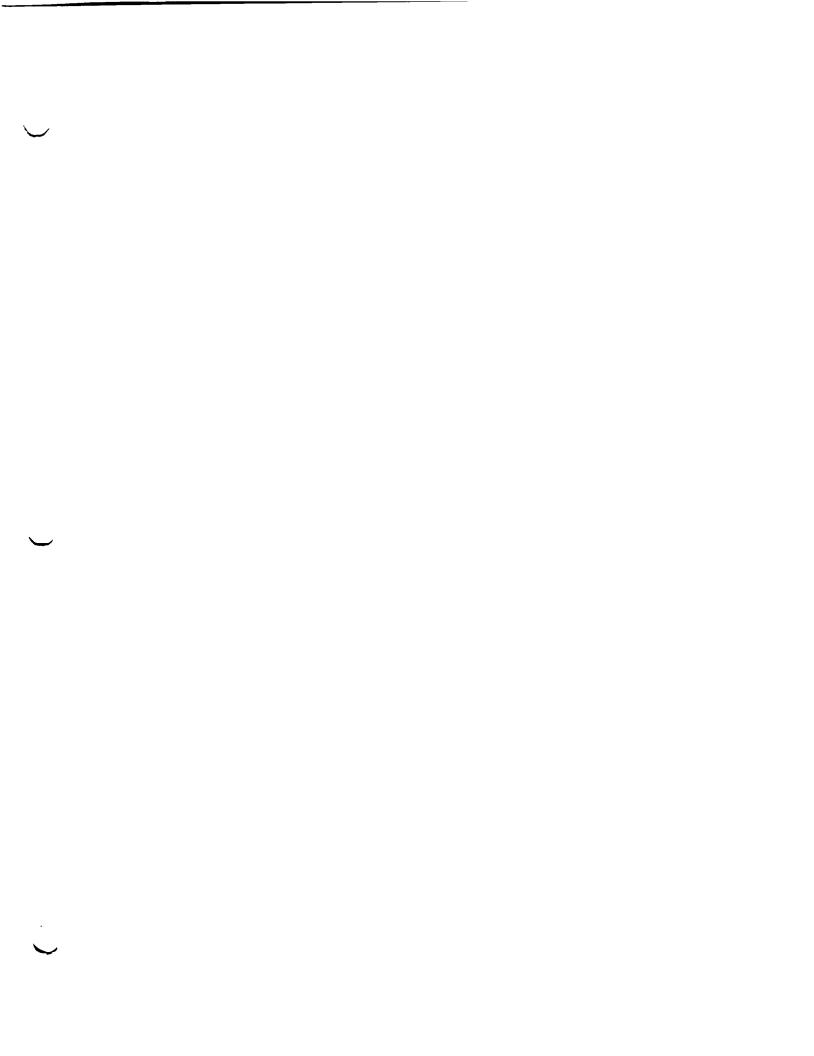
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|---|-----|-----|
| - | Š.  | 459 |
| = | No. | 463 |

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X - SAMPLE POINT





Action Date: 5/18/98

Loadout: 5/20/98

Restoration Begins: 5/20/98 Restoration Completed: 6/2/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 102.14 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER         |         |        |
|---------------|---------|--------|
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 240    |
| SAND          | (TONS)  |        |
| CA-7          | (TONS)  |        |
| CA-6          | (TONS)  | 15.55  |
| TOPSOIL       | (TONS)  | 11.92  |
| BACKFILL      | (LOADS) | 80     |
| SPECIAL WASTE | (LONS)  | 132.79 |

No. Street/Number Address

485

109

2204 Edison

92

| and Bac      | <b>m</b>                                     | PPA | N  |
|--------------|--|-----|----|
|              | <b>m</b>                                     | PPM | Š. |
| <del>ခ</del> | <b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b> | PPM | Z  |

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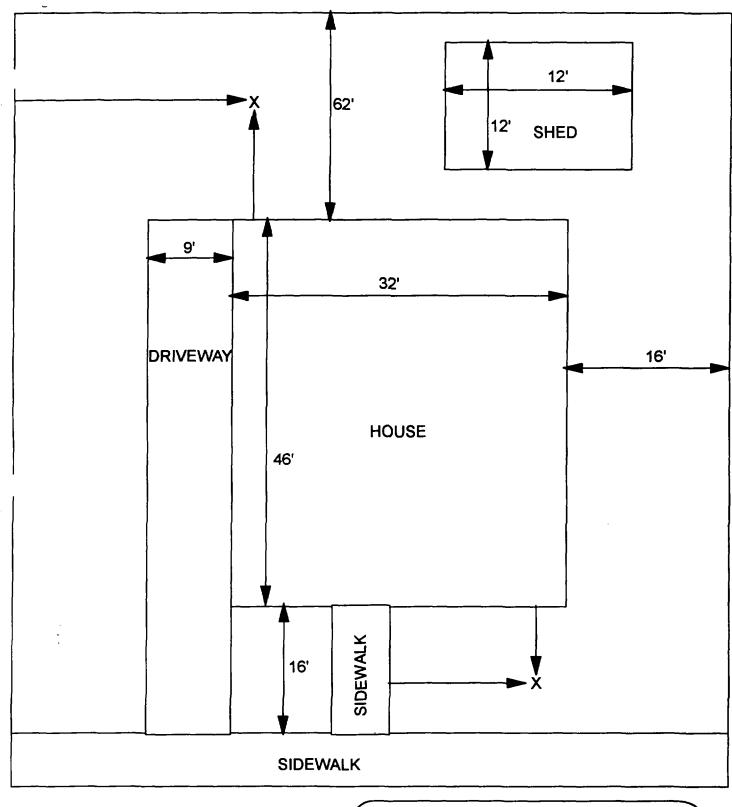
| and Back  | ပ | PPM | C Z |
|-----------|---|-----|-----|
| io<br>io  | ပ | PPM | 2   |
| 6 - 12" F | ပ | PPM | 2   |

12

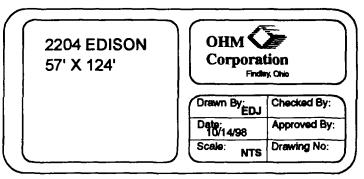
Depth Excav. (inch)

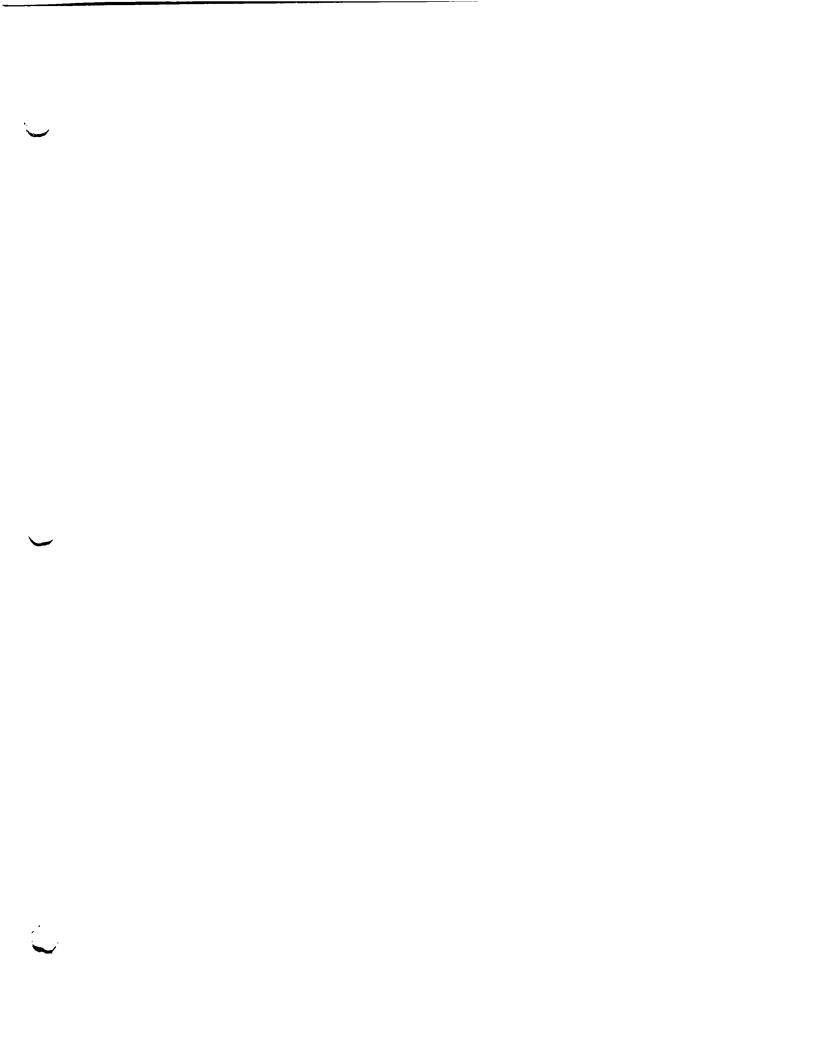
592

470









Action Date: 12/13/97 Loadout: 12/16/97

Restoration Begins: 12/17/97 Restoration Completed: 12/20/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 96.46 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

|                                 | I      |
|---------------------------------|--------|
| OTHER                           |        |
| CONCRETE                        |        |
| SOD<br>CU.YDS.                  | 360    |
| SAND<br>(TONS)                  |        |
| CA-7<br>(TONS)                  | 14.55  |
| CA-6<br>(TONS)                  | 59.45  |
| SACKFILL TOPSOIL (LOADS) (TONS) | 15.92  |
| BACKFILL<br>(LOADS)             | 2      |
| SPECIAL WASTE (TONS)            | 125.41 |

Sampling Adalysis Project #19531

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

715 2207 Edison

977

| d Back    | m | PPM      | Š.  |
|-----------|---|----------|-----|
| Front and | മ | PPM      | No. |
| 3-6" Fr   | ₾ | <b>₽</b> | 2   |
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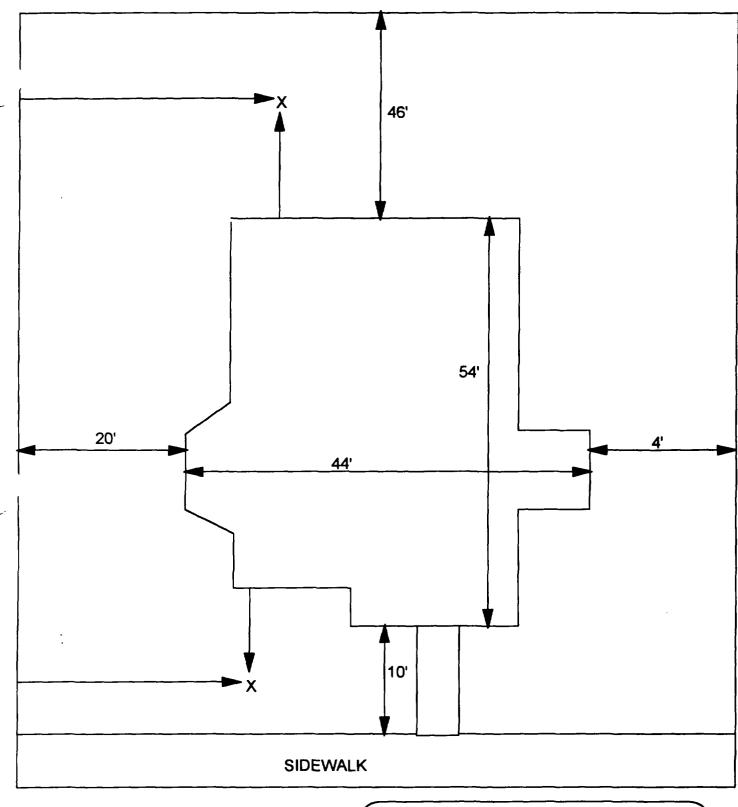
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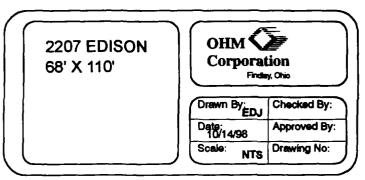
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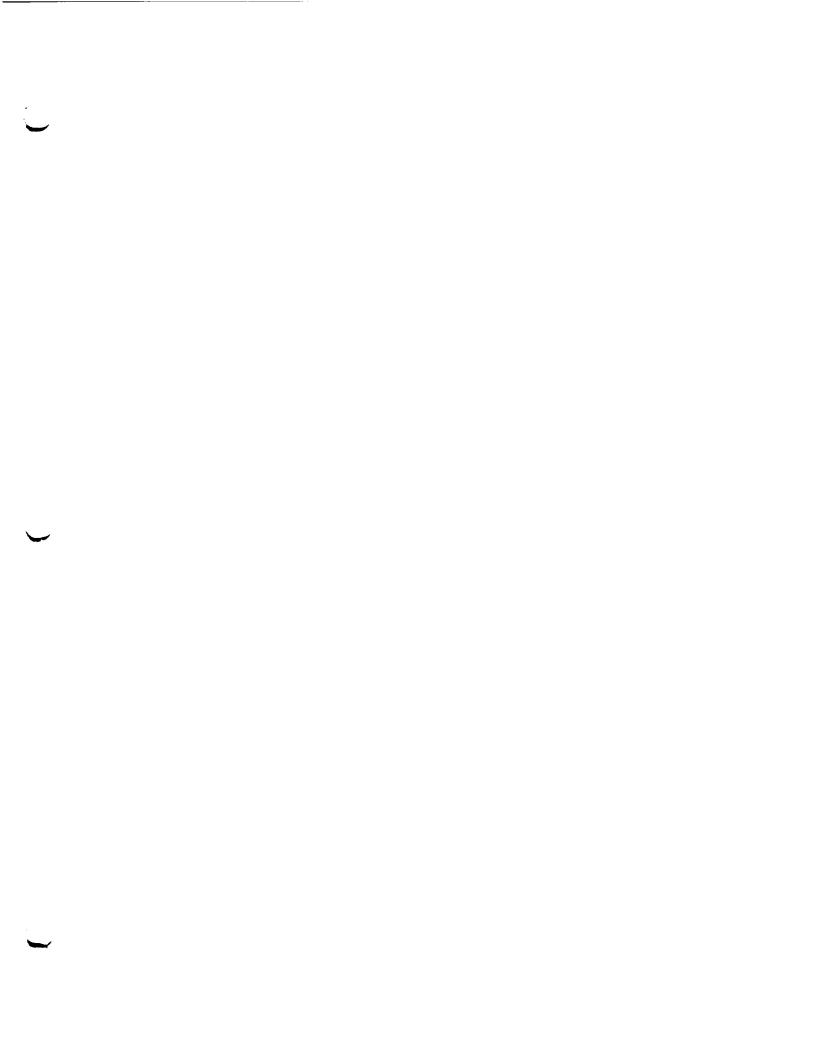
158

347









Action Date: 12/16/97 Loadout: 12/17/97

Restoration Begins: 12/19/97 Restoration Completed: 2/5/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 76.68 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Granthum-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER             |       |
|-------------------|-------|
| CONCRETE          |       |
| SOD<br>CU.YDS.    | 480   |
| SAND<br>(TONS)    | -     |
| CA-7<br>(TONS)    |       |
| CA-6<br>(TONS)    | 30.95 |
| TOPSOIL<br>(TONS) |       |
| BACKFILL (LOADS)  | 9     |
| SPECIAL WASTE     | 69.66 |

Sampling Analysis Project #19531

Street/Number Address

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. 423 315 279 14800 500

2211 Edison

| nd Back   | <b>m</b> | PPM | No. |
|-----------|----------|-----|-----|
| Front and | Ω        | PPM | No. |
| 3-6"      | Δ        | PPM | Š.  |

| ŽŽ  | 31         |
|-----|------------|
| Z S | 352<br>357 |
| ¥ o | 554<br>708 |

|   | _           |    |     |
|---|-------------|----|-----|
| ပ | M<br>d<br>d | Š. | 256 |
| ပ | PPM         | Š  | 102 |

| and Back | ပ | PPM | No. |  |
|----------|---|-----|-----|--|
| Front    | ပ | PPM | No. |  |
| 6 - 12"  | ပ | PPM | Š.  |  |

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10' 12' 52' **HOUSE** 130' DRIVEWAY **PORCH** 13' 12'

X = SAMPLE POINT

**2211 EDISON** 

TOTAL **DIMENSIONS** 130'X46'

онм 🛂 Corporation Findley, Ohio

Drawn ByjG Checked By:

Date: 8/17/98 Approved By:

Scale: NTS Drawing No:

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Action Date: 12/17/97 Loadout: 12/18/97

Restoration Begins: 12/19/97 Restoration Completed: 12/20/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 69.26 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

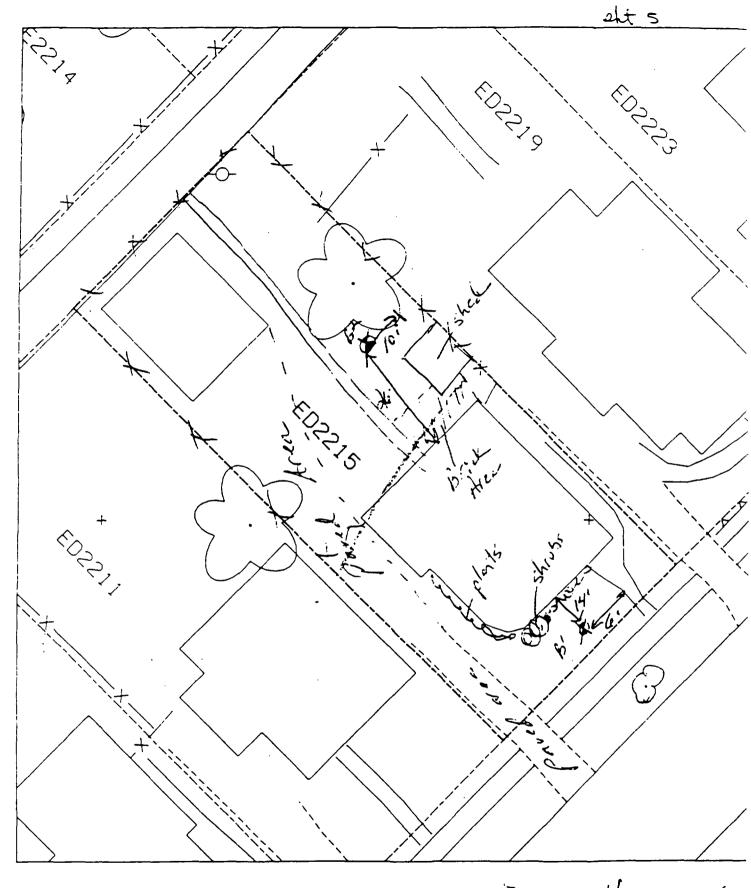
QUANTITY SUMMARY FOR

| SPECIAL WASTE | BACKFILL | TOPSOIL | CA-6   | CA-7   | SAND   | SOD     | CONCRETE | OTHER |
|---------------|----------|---------|--------|--------|--------|---------|----------|-------|
| (TONS)        | (LOADS)  | (TONS)  | (TONS) | (TONS) | (TONS) | CU.YDS. |          |       |
| 90.05         | က        | 16.14   | 15.1   | 5.1    |        | 240     |          |       |

Sampling Analysis Project #19531

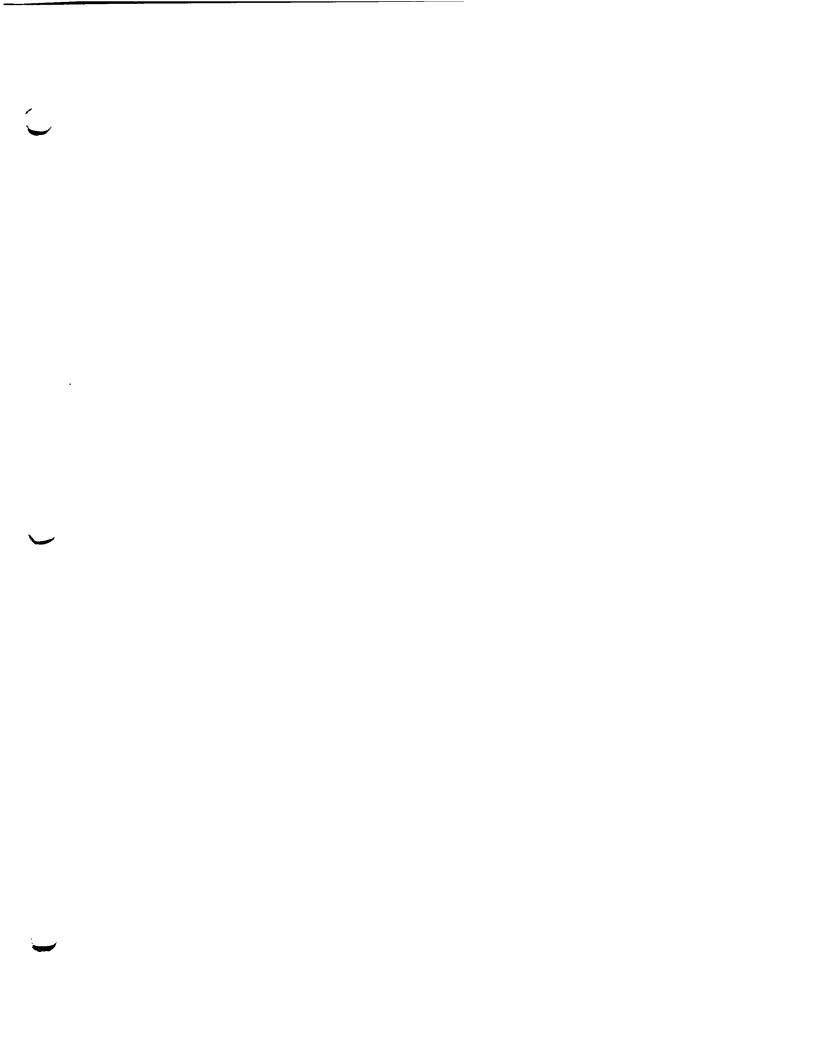
|               | 0-3 | Front ar | nd Back  | 3-6 | Front ar | nd Back | 6 - 12      | 6 - 12" Front and | $\simeq$ |
|---------------|-----|----------|----------|-----|----------|---------|-------------|-------------------|----------|
|               | 4   | 4        | <b>A</b> | Δ   | Δ        | 8       | ပ           | ပ                 |          |
| Street/Number | PPM | PPM      | ₽₽₩      | PPM | ₽₽<br>₽  | PPM     | ₽<br>D<br>D | PPM<br>PPM        | -        |
| Address       | Š.  | Š.       | Š.       | Š.  | Š        | Š.      | No.         | ė                 |          |

|                | Depth    | Excav.              | (inch)  | ဖ                         |
|----------------|----------|---------------------|---------|---------------------------|
| ind Back       | ပ        | <b>₽</b> D <b>M</b> | No. No. |                           |
| ' Front a      | ပ<br>်   | PPM                 | Š       | 360                       |
| 6 - 12         | ပ        | PPM                 | S<br>S  | 131                       |
| d Back         | m        | PPM                 | No.     | 349 <b>625</b><br>516 491 |
| Front an       | Δ        | PPM                 | Š       | <b>625</b><br>491         |
| 3-6"           | <b></b>  | PPM                 | Š       | 349<br><b>516</b>         |
| d Back         | <b>A</b> | PPM                 | Ö       |                           |
| - 3" Front and | 4        | PPM                 | Š.      | 550                       |
| 0-3"F          | ⋖        | PPM                 | No.     | 662                       |
|                |          |                     |         |                           |



B' 14 south of house i 61 west of 70 paved theme - 60.

Br- 261 north of house i retwest if come



Action Date: 3/11/98 Loadout: 3/12/98

Restoration Begins: 3/12/98 Restoration Completed: 4/8/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 79.23 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

| OTHER         |         |       |
|---------------|---------|-------|
| CONCRETE      |         |       |
| SOD           | CU.YDS. | 480   |
| SAND          | (TONS)  |       |
| CA-7          | (TONS)  | 13.45 |
| CA-6          | (TONS)  | 27.55 |
| TOPSOIL       | (TONS)  |       |
| BACKFILL      | (LOADS) | 8     |
| SPECIAL WASTE | (TONS)  | 103   |

Sampling Analysis Project #19531

| Š     | No.                  | Š.     | Address              |
|-------|----------------------|--------|----------------------|
| PP₩   | PPM                  | Mdd    | <b>Street/Number</b> |
| 4     | ⋖                    | 4      |                      |
| d Bac | 0 - 3" Front and Bac | 0 - 3" |                      |
|       |                      |        |                      |

| ğ            |   | •   |    |
|--------------|---|-----|----|
| 6" Front and | 8 | PPM | Š. |
| .3-6.        | 8 | Mdd | Š  |
| •            |   |     |    |
| 쑹            |   | Σ   |    |

| _         | ∞ | PPM | ò<br>Z |
|-----------|---|-----|--------|
| Front and | 8 | PPM | No.    |
| .3-6.1    | ₾ | PPM | Š.     |
| •         |   |     |        |

| J                  |   |     |        |
|--------------------|---|-----|--------|
| 12" Front and Back | ပ | PPM | NO.    |
| " Front a          | ပ | PPM | NO     |
| 6 - 12             | ပ | PPM | N<br>O |
|                    |   |     |        |

| בים סבר               | ပ | PPM | Š  |
|-----------------------|---|-----|----|
| ם - ול רוטוו מוש סמכא | ပ | PPM | Š. |
| <b>1</b>              | ပ | PPM | Š. |

| ပ | PPN | No. |  |
|---|-----|-----|--|
| ပ | PPM | No. |  |
| ပ | PPM | Š.  |  |

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|---|-----|-----|---|
| ပ | PPM | No. | 9 |

|   | ပ | PPM | Š |   |
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|-----|-----|-----|
| PPM | No. | 514 |
| PPM | No. | 421 |

2219 Edison

|   | ۵   | Z   |
|---|-----|-----|
| 8 | PPM | No. |
| 0 | PPM | No. |

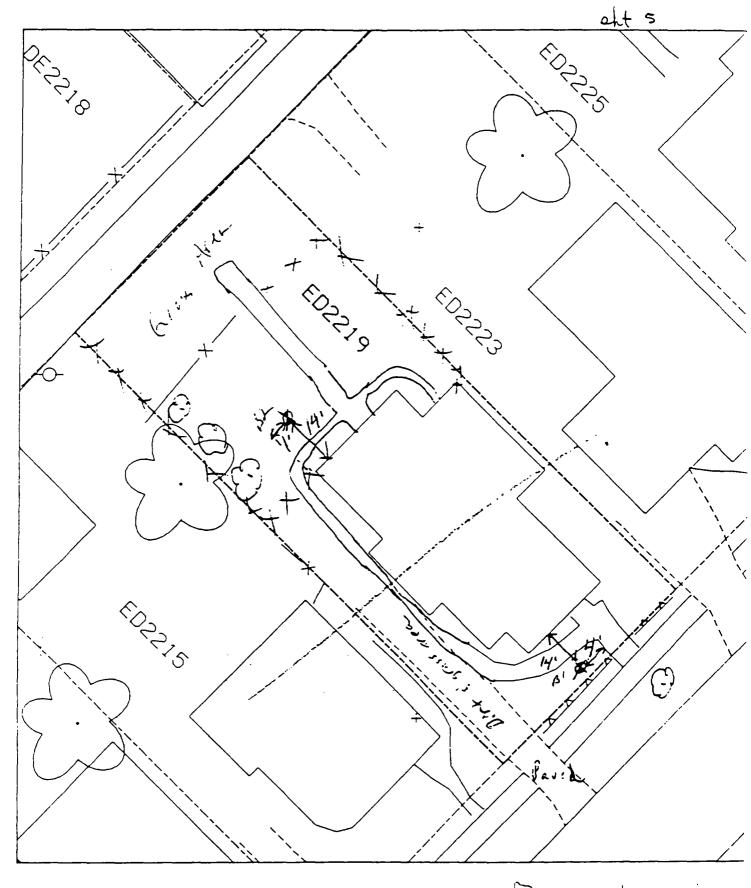
| 447 |  |
|-----|--|
| 323 |  |

178

160

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Depth Excav. (inch)



13!- 14' south of house e' 4' west of Parcel 1. in 40; Sidewalk.

172- 141 .. u Cl. .. / .. / .. F.



Action Date: 12/1/97 Loadout: 12/4/97

Restoration Begins: 12/4/97

Restoration Completed: 12/18/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 91.90 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER         |         |        |
|---------------|---------|--------|
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 300    |
| SAND          | (TONS)  |        |
| CA-7          | (TONS)  | 30.6   |
| CA-6          | (TONS)  |        |
| TOPSOIL       | (TONS)  | 46.18  |
| BACKFILL      | (LOADS) | 9      |
| SPECIAL WASTE | (LONS)  | 119.48 |

Sampling Linalysis Project #19531

| No.    | No.               | Š.  | Address       |
|--------|-------------------|-----|---------------|
| PPM    | PPM               | PPM | Street/Number |
| 4      | 4                 | 4   |               |
| d Back | 3" Front and Back | 1   | •             |

|               | <b>4</b> | <br>  <b>4</b> | 1      |
|---------------|----------|----------------|--------|
| Street/Number | PPM      | PPM            | PP     |
| Address       | Š        | Š.             | S<br>N |
|               |          |                |        |
| 2235 Edison   | 635      | 609            |        |

| and Back | മ        | PPM | Š.  |
|----------|----------|-----|-----|
| Front ar | Ω        | PPM | No. |
| .3-6"    | <b>6</b> | PPM | 2   |
| ٠        |          |     |     |

|   | _   |     |
|---|-----|-----|
| മ | PPM | No. |
| ш | PPM | No. |
| Ω | PPM | No. |

|        |    | _ |     |
|--------|----|---|-----|
| Γ<br>Σ | Š. | 1 | 609 |
|        | -  | i |     |

441

| J                  |   |     |     |
|--------------------|---|-----|-----|
| ind Back           | ပ | PPM | No. |
| 12" Front and Back | ပ | PPM | S   |
| 6 - 12             | ပ | PPM | Z   |
|                    |   |     |     |

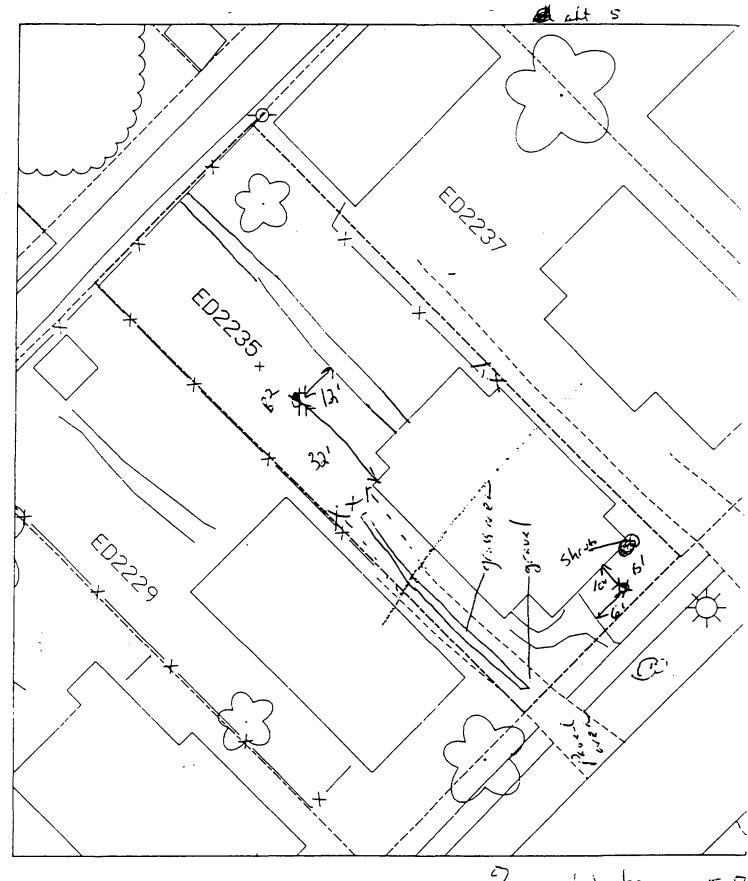
| 423 |
|-----|
|     |
| 154 |

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|---|----|--|
|   |    |  |
| ì | 24 |  |

| Depth | Excav. | (inch) |
|-------|--------|--------|
|       |        |        |

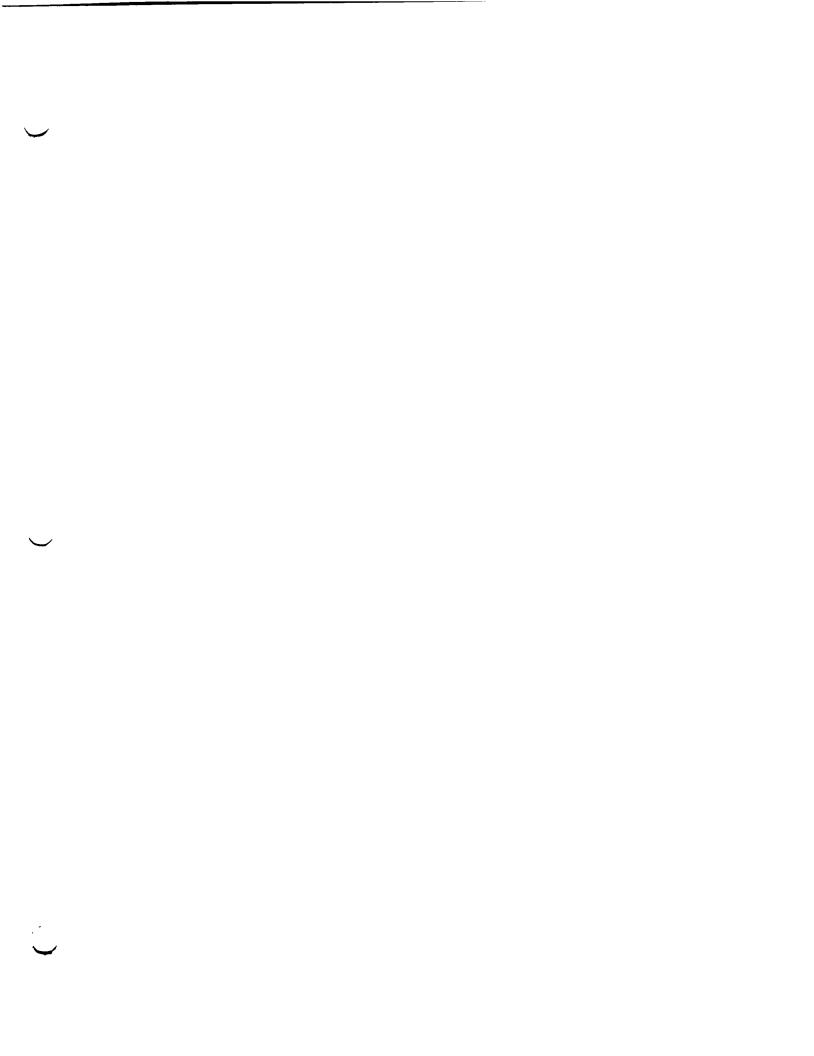
| Excav. | (inch) |
|--------|--------|
| Exca   | (inch  |

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b' 101 such of house i bleast of Togard + house 50%, side walk.

152-32' north et house i /21 west of sidewalk.



Action Date: 5/18/98 Loadout: 5/20/98

Restoration Begins: 5/20/98 Restoration Completed: 6/2/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 102.46cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

\*Quail Valley-turf farm

**QUANTITY SUMMARY FOR** 

| SPECIAL WASTE | BACKFILL | TOPSOIL | CA-6  | CA-7  | SAND   | SOD      | CONCRETE | OTHER |
|---------------|----------|---------|-------|-------|--------|----------|----------|-------|
|               |          |         |       |       |        | 200      |          |       |
| (SNOL)        | (LOADS)  | (SNO)   | (SNO) | (SNS) | (2001) | CO. TDS. |          |       |
| 133.2         | 9        |         | 29.6  | 13.8  |        | 480      |          | i     |
|               |          |         |       | 7     |        |          | T        |       |

Sampling Analysis Project #19531

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

3 - 6" Front and Back
B B B B
PPM PPM
No. No. No.

682

589

289

516

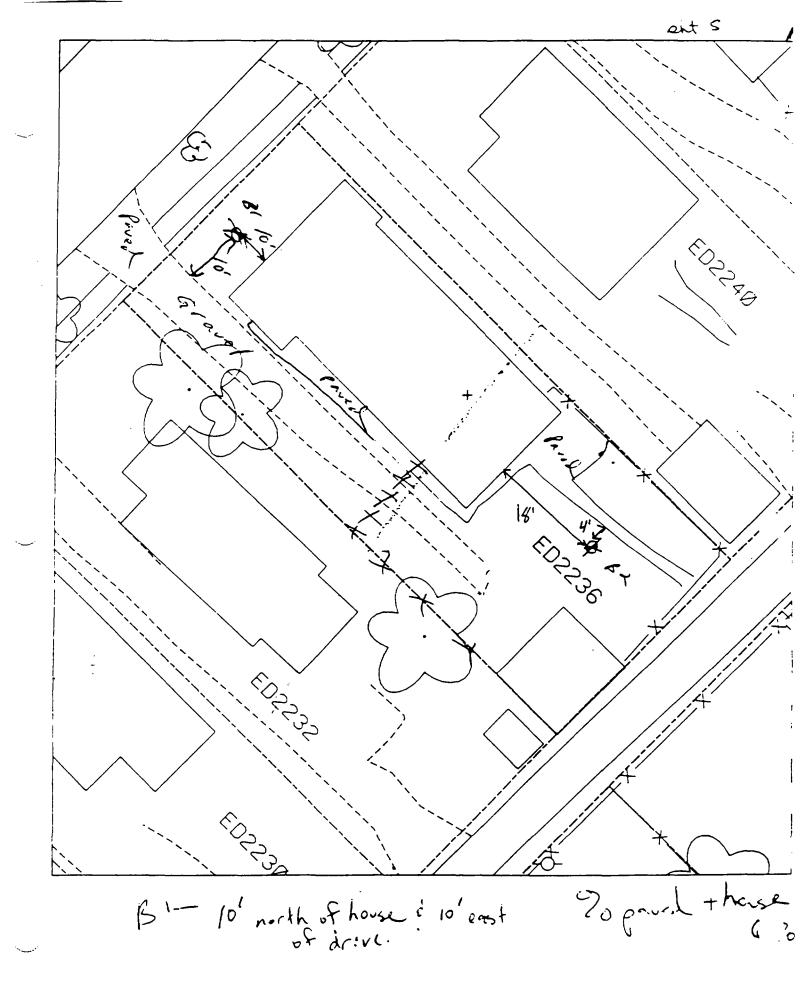
2236 Edison

189 229

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Depth Excav. (inch)

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.



132 - 18' south of horse & 4'vet of sidewalk.

| • |   |  |
|---|---|--|
|   |   |  |
|   |   |  |
|   | , |  |
|   |   |  |
|   |   |  |

Action Date: 12/1/97 Loadout: 12/5/97

Restoration Begins: 12/5/97

Restoration Completed: 12/18/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 28.78 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*X331

\*Subcontractors:

- \*WMI-landfill
- \*B. Garcia-trucking
- \*Granthum-trucking
- \*Emerald Turf Farm

QUANTITY SUMMARY FOR

|              |          |                | ,      | 1      |        |         | THUCK | OTILED |
|--------------|----------|----------------|--------|--------|--------|---------|-------|--------|
| PECIAL WASTE | BACKFILL | CKFILL TOPSOIL | CA-6   | CA-    | SAND   | 200     | SOD   | 2010   |
| TONS)        | (I OADS) | (TONS) (TO     | (LONS) | (LONS) | (TONS) | CU.YDS. |       |        |
| 2,5          | ,        |                |        | 11 25  |        | 120     |       |        |
| 37.42        | 7        |                |        | 5.4    |        | 2       | _     |        |

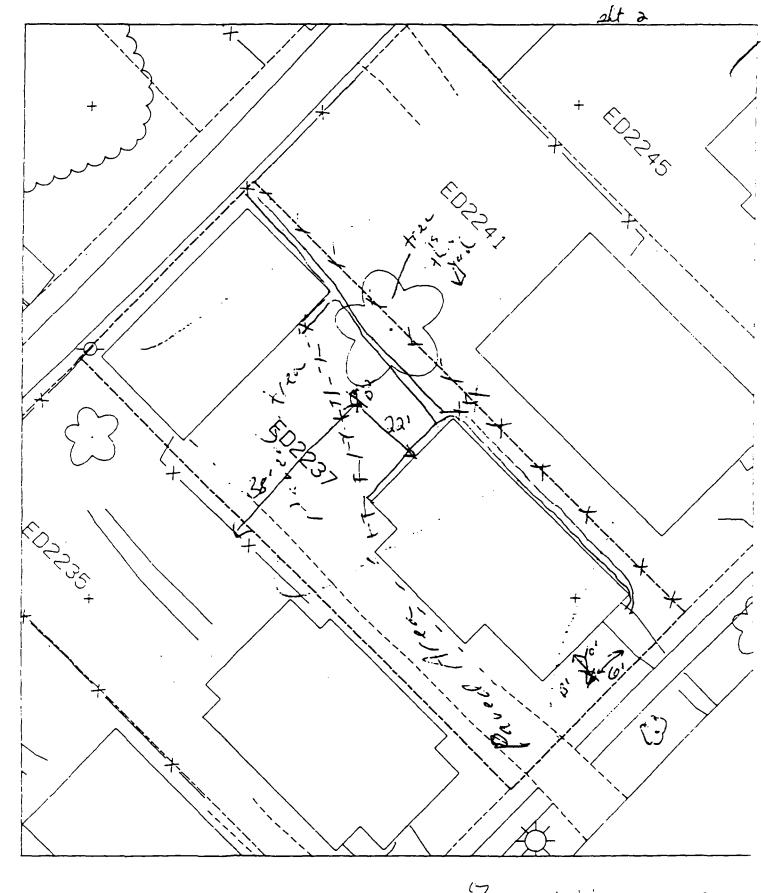
Sampling Analysis Project #19531

| בי<br>ממכץ                              | ⋖ | PPM           | No.     |
|---|---|---------------|---------|
| 2 | ∢ | Mdd           | Š.      |
| 0-0                                     | 4 | ЬРМ           | Š.      |
|   |   | Street/Number | Address |

| roject # 1999 i |         | Front ar | d Back  | 3-6"     | Front ar  | nd Back | 6 - 12   | " Front a | and Back |
|-----------------|---------|----------|---------|----------|-----------|---------|----------|-----------|----------|
|                 | -<br> - | 4        | 4       | <b>\</b> | <b>\D</b> | •       | <u>်</u> | ပ         | O        |
| Street/Number   | Mdd     | Mdd      | PPM     | PPM      | Mdd       | E D     | PPM      | PPM       | PPM      |
| Address         | 9       | 9        | No. No. | 9        | Š.        | No. No. | No.      | S<br>S    | Š        |
| 2237 Edison     | 914     | 1870     | 272     | 849      | 817       | 275     | 284      | 272       | 266      |

Depth Excav. (inch)

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B'- 10 south of house i 6 west 7 spavid Historie 85-90; of 5 dawalk.

132 - 38 2.5t of Inv = 221 orth of house



Action Date: 5/11/98 Loadout: 5/14/98

Restoration Begins: 5/15/98 Restoration Completed: 5/19/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 74.23 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

| SPECIAL WASTE | BACKFILL | CKFILL TOPSOIL | CA-6   | CA-7   | SAND   |         | CONCRETE | OTHER |
|---------------|----------|----------------|--------|--------|--------|---------|----------|-------|
|               | (LOADS)  | (SNOL)         | (SNOL) | (LONS) | (TONS) | CU.YDS. |          |       |
| l l           | 5        |                | 38.35  | 14     |        | 360     | -        |       |

| nd Back           | ∢ | PPM           | Š.      |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | PPM           | Š.      |
| 0 - 3"            | 4 | PPM           | Š       |
|                   |   | Street/Number | Address |

| d Back       | Ω | PPM      | No.    |
|--------------|---|----------|--------|
| 6" Front and | m | PPM      | Š.     |
| 3-6"         | Δ | <b>₽</b> | N<br>N |
|              |   |          |        |

| <u> </u>   |                   |
|------------|-------------------|
| PPM<br>No. | <b>547</b><br>401 |
| No.        | 73<br>300         |

782 671

195 317

2240 Edison

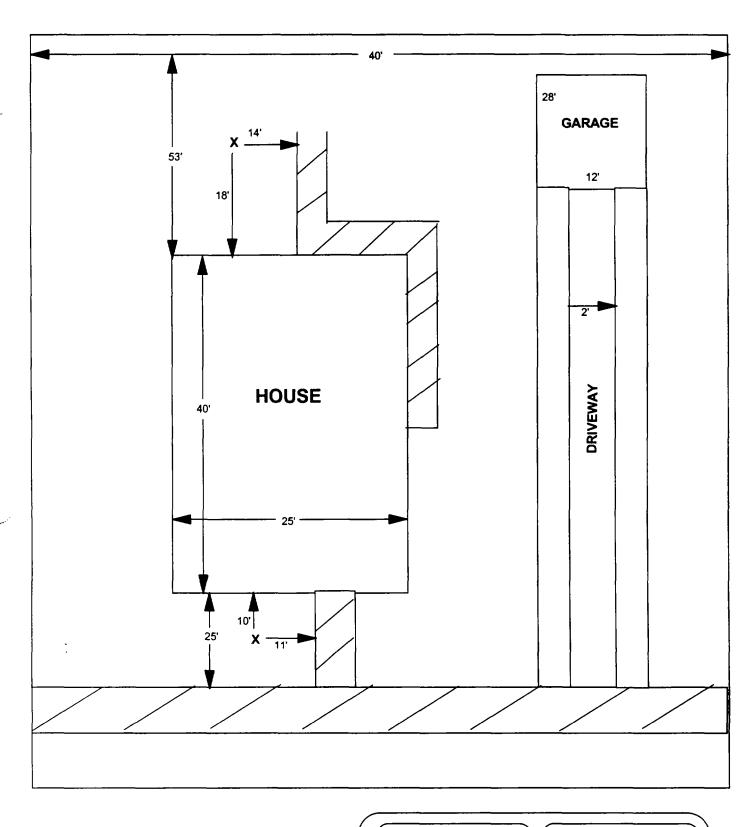
| t and Back  | ပ | PPM | <u>ه</u> |
|-------------|---|-----|----------|
| 12" Front a | ပ | PPM | Š.       |
| 6 - 12      | ပ | PPM | Š        |
|             |   |     |          |

| and Back | ပ | PPM | So. |
|----------|---|-----|-----|
| Front    | ပ | PPM | No. |
| 6 - 12   | ပ | PPM | No. |

Depth Excav. (inch)

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| > | PPM | No. | 199 |
|---|-----|-----|-----|
| ) | PPM | Š   | 16  |



X = SAMPLE POINT



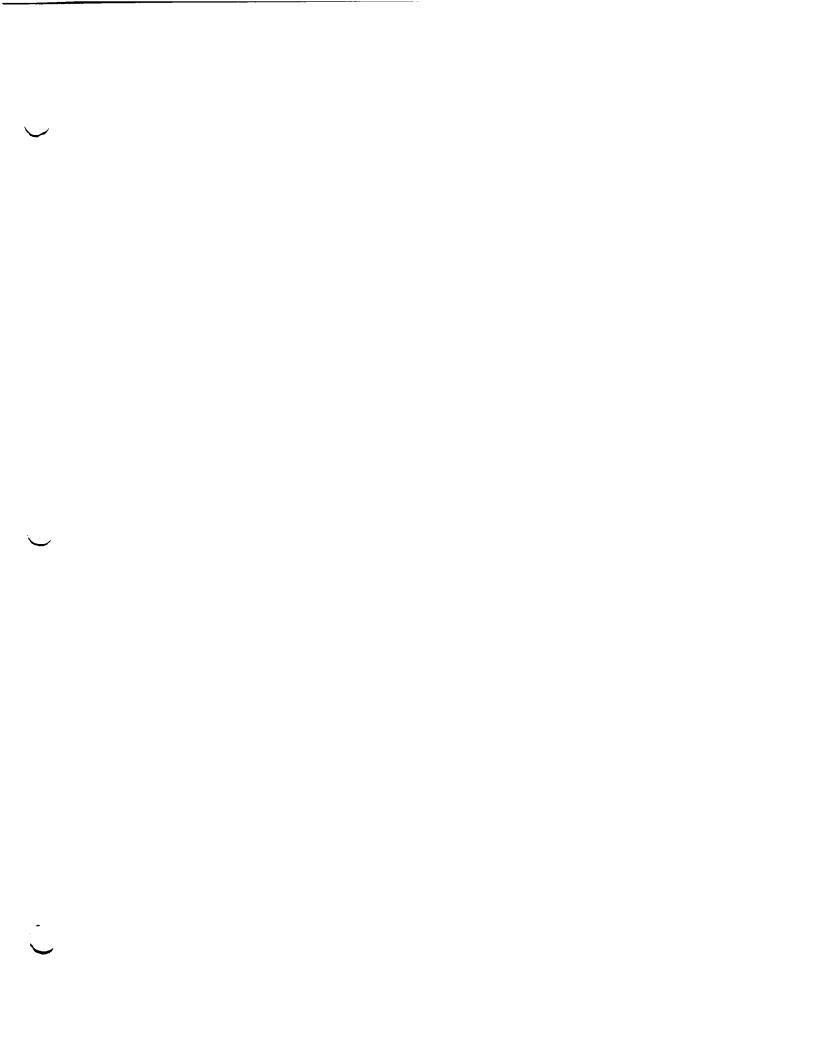
**TOTAL DIMENSIONS** 119'X40'



Drawn By Checked By:

Date: 8/17/98 Approved By:

Scale: NTS Drawing No:



#### 2246 Edison

Action Date: 5/11/98
Loadout: 5/12/98

Restoration Begins: 5/13/98 Restoration Completed: 5/19/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 6 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 89.36 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Grantham-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

|       |          |         | (TONS) | (TONS)    | (TONS)<br>12.65 | LOADS) (TONS)   | (LOADS)  | (TONS)<br>116.18 |
|-------|----------|---------|--------|-----------|-----------------|-----------------|----------|------------------|
|       |          | CU.YDS. | (TONS) | $\forall$ | (TONS)          | (TONS)          | (LOADS)  | (TONS)           |
| OTHER | CONCRETE | SOD     | SAND   | CA-7      | CA-6            | NCKFILL TOPSOIL | BACKFILL | PECIAL WASTE     |

| d Back            | 4 | <b>₽</b>      | No.     |
|-------------------|---|---------------|---------|
| 3" Front and Back | 4 | PPM           | No.     |
| 0 - 3"            | 4 | PPM           | No.     |
| ,                 |   | Street/Number | Address |

| Ш         | Ω        | PPM | N   |
|-----------|----------|-----|-----|
| Front and | 8        | PPM | No. |
| 3-6"      | <b>m</b> | PPM | No. |
| ٠         |          |     |     |

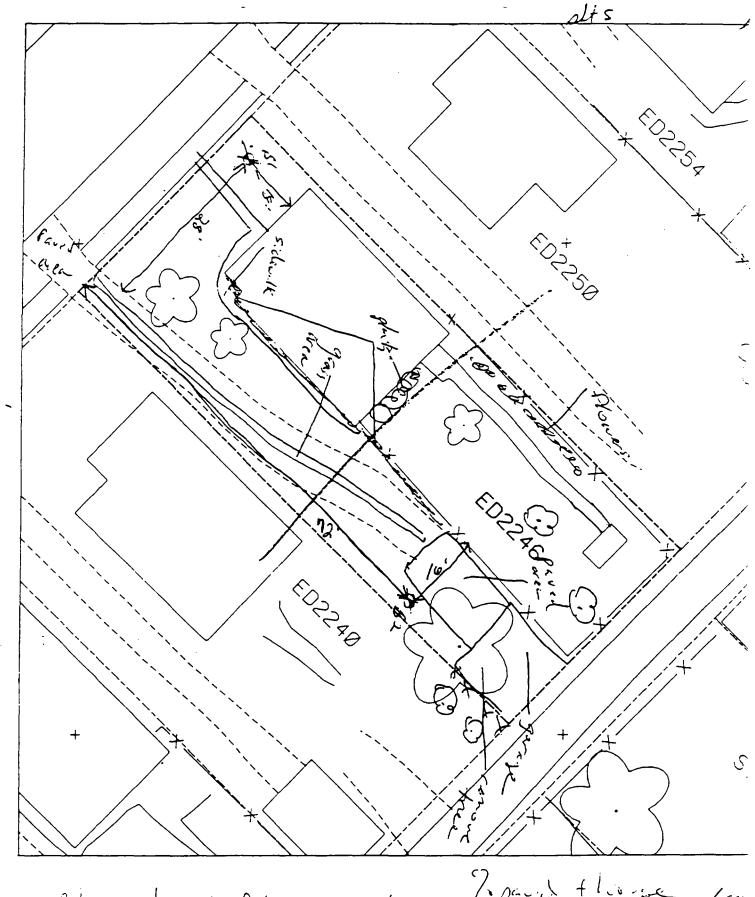
| d Back            | <b>m</b> | PPM        | Š. |
|-------------------|----------|------------|----|
| 5" Front and Back | <b>m</b> | PPM        | Š. |
| 3-6               | മ        | <b>PPM</b> | Š. |

| J                  |   |            |     |
|--------------------|---|------------|-----|
| ind Back           | ပ | PPM        | No. |
| 12" Front and Back | ပ | PPM        | Š.  |
| 6 - 12             | ပ | PPM<br>PPM | Š.  |
|                    |   | •          | •   |

| 12" Front and Back | ပ | PPM | No. |
|--------------------|---|-----|-----|
| ' Front a          | ပ | PPM | No. |
| 6 - 12             | ပ | PPM | Š.  |
|                    |   |     | •   |

| ¥                      | _ |            | · · · - |
|------------------------|---|------------|---------|
| ind Bac                | ပ | PPM        | No.     |
| 6 - 12" Front and Back | ပ | PPM        | No.     |
| 6 - 12                 | ပ | PPM<br>PPM | No.     |
|                        |   |            |         |

Depth Excav. (inch)



8'- 18 north of house i 28'east ? pand flisse - 60 of drive.

B2 - 72 south of park wer of direc' 16 mest of fera.

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|   |  |  |  |

#### 2250 Edison

Action Date: 4/22/98
Loadout: 4/22/98

Restoration Begins: 4/23/98 Restoration Completed: 5/9/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 65.76 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Grantham-trucking
  - \*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER                |       |
|----------------------|-------|
| CONCRETE             |       |
| SOD<br>CU.YDS.       | 378   |
| SAND (TONS)          |       |
| CA-7<br>(TONS)       | 12.95 |
| CA-6<br>(TONS)       | 41.95 |
| TOPSOIL<br>(TONS)    |       |
| BACKFILL (LOADS)     | 9     |
| SPECIAL WASTE (TONS) | 85.49 |

| 0 - 3" Front and Back | <br>mber PPM PPM PPM | ss No. No. No. |
|-----------------------|----------------------|----------------|
|                       | Street/Nu            | Address        |

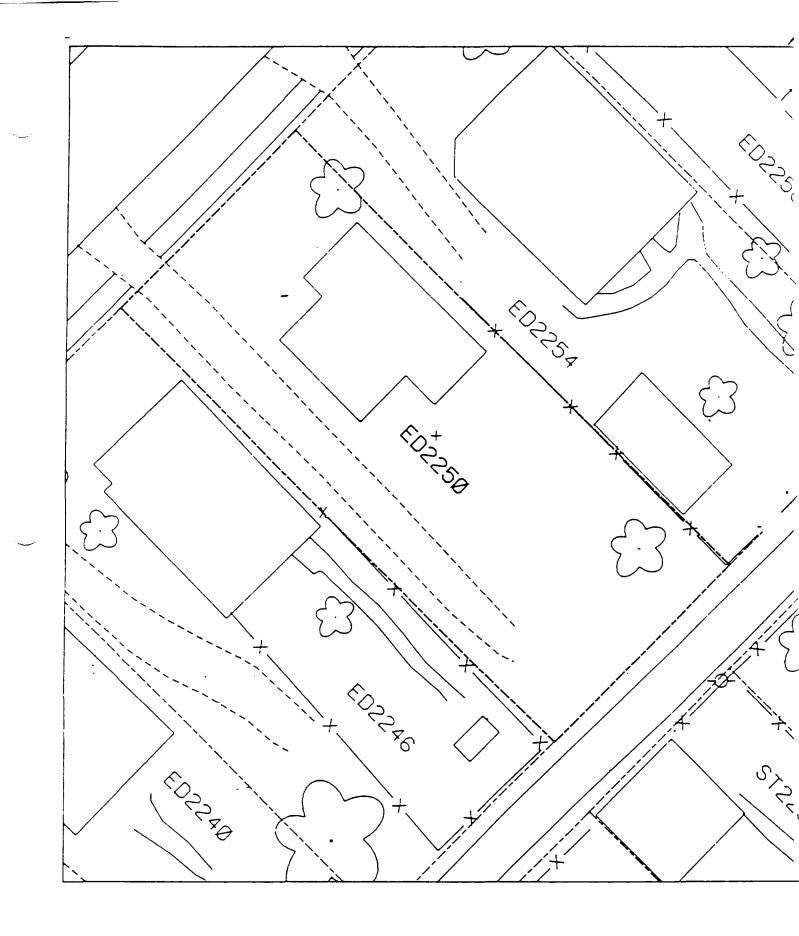
| J         |   |     |          |
|-----------|---|-----|----------|
| Back      | ပ | ΡM  | <u>ة</u> |
| t and Ba  |   |     |          |
| 12" Front | ပ | PPM | Š.       |
| . 12      |   | Σ   |          |
| ဖ်        | O | PP  | ž        |
|           |   |     |          |

|                        | Depth | Excav. | (inch) |
|------------------------|-------|--------|--------|
| nd Back                | ပ     | PPM    | No.    |
| 6 - 12" Front and Back | ပ     | PPM    | Ö<br>Z |
| 6 - 12                 | ပ     | PPM    | No.    |
| <del>상</del>           |       | 5      |        |

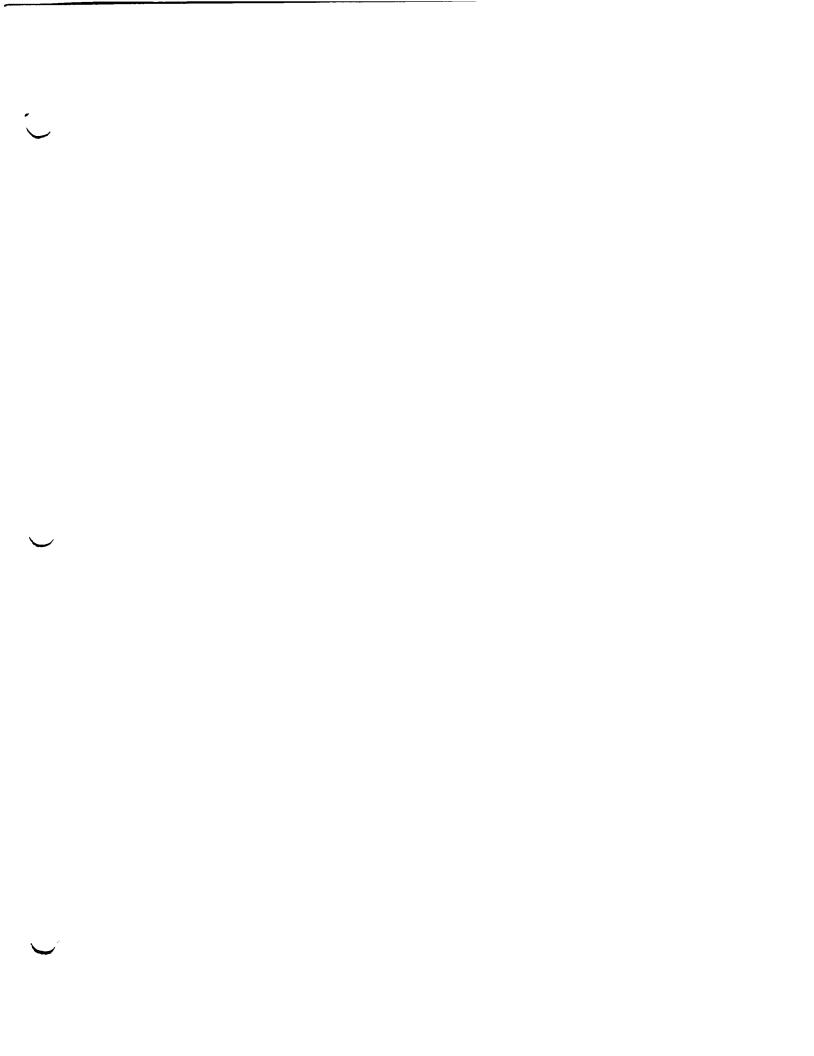
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## 2251 Edison

Action Date: 10/23/97 Loadout: 10/27/98 1

Restoration Completed: 11/11/981

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 49.46 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

| OTHER                |       |
|----------------------|-------|
| CONCRETE             |       |
| SOD                  | 300   |
| SAND                 |       |
| CA-7                 |       |
| CA-6<br>(TONS)       | 58.41 |
| TOPSOIL<br>(TONS)    | 14.39 |
| BACKFILL<br>(LOADS)  | 2     |
| SPECIAL WASTE (TONS) | 64.31 |

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

275 261 **2244** 

334 **607** 447

2251 Edison

| d Back       | മ | PPM | No.    |
|--------------|---|-----|--------|
| 6" Front and | Ω | PPM | No.    |
| 3-6          | ∞ | PPM | N<br>O |

| <u> </u> |            |
|----------|------------|
| Ž o      | 228<br>351 |
| Š.       | 241<br>228 |

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|----------------|------------|
|                |            |
| No.            | 228<br>351 |
| <del>:  </del> |            |
|                |            |

| and Ba  | ပ | PPM | Š.  |
|---------|---|-----|-----|
| Front   | ပ | PPM | Š.  |
| 6 - 12" | ပ | PPM | No. |

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and Back

Depth Excav. (inch)

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|     |  |  |  |
|     |  |  |  |

#### 2262 Edison

Action Date: 4/13/98 Loadout: 4/20/98

> Restoration Begins: 4/20/98 Restoration Completed: 5/6/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 3 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 48.89 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

- \*Subcontractors:
  - \*WMI-landfill
  - \*B. Garcia-trucking
  - \*Grantham-trucking
  - \*Emerald Turf Farm

QUANTITY SUMMARY FOR

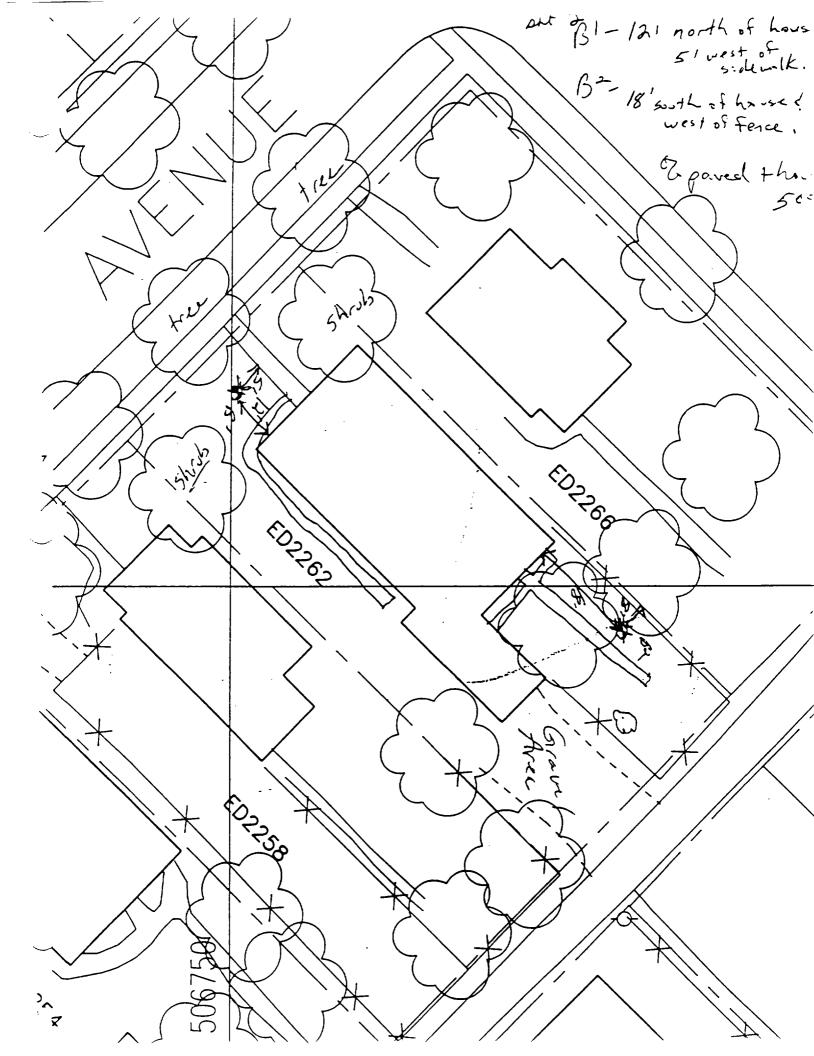
| OTHER         |              |
|---------------|--------------|
| CONCRETE      |              |
| SOD           | 300          |
| SAND          | (6)(0)       |
| CA-7          | 14.4         |
| CA-6          | 26.5         |
| TOPSOIL       | (SNOT)       |
| BACKFILL      | (LOADS)<br>5 |
| SPECIAL WASTE | 63.56        |

|           | )<br> <br> | ט רוטוו מווע סמכא | בים<br>ה<br>בים<br>בים | )<br> <br> |
|-----------|------------|-------------------|------------------------|------------|
|           | ⋖          | ⋖                 | ⋖                      | Φ          |
| treet/Num | Mdd        | PPM               | <b>₽</b>               | E d        |
| Address   | Š          | Š                 | Š.                     | Š          |

479

| nd Back               | <u></u>   | PPM              | No.    |     |
|-----------------------|-----------|------------------|--------|-----|
| 3 - 6" Front and Back | <b>\O</b> | PPM              | Š.     | 327 |
| 3-6                   | 0         | M<br>D<br>D<br>D | Š.     | 126 |
| d Back                | 4         | <b>₽</b>         | No.    |     |
| Front and Back        | 4         | РРМ              | o<br>N | 556 |

|                        | Depth     | Excav.      | (inch) | က   |
|------------------------|-----------|-------------|--------|-----|
| nd Back                | ပ         | PPM         | Š.     |     |
| 6 - 12" Front and Back | ပ         | PPM         | No.    | 132 |
| 6 - 12'                | ပ         | ₩<br>d<br>d | No.    | 49  |
| and Back               | <b>\D</b> | <b>Z</b>    | ò      |     |
| w                      |           |             |        |     |



#### 1871 Edwardsville Road

Action Date: 5/16/98 Loadout: 5/20/98

Restoration Begins: 5/20/98 Restoration Completed: 5/22/98

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 127.06 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Quail Valley-turf farm

**QUANTITY SUMMARY FOR** 

1871 Edwardsville Road

| OTHER         |         |        |
|---------------|---------|--------|
| CONCRETE      |         |        |
| SOD           | CU.YDS. | 400    |
| SAND          | (TONS)  |        |
| CA-7          | (TONS)  | 13.75  |
| CA-6          | (TONS)  |        |
| TOPSOIL       | (TONS)  | 26.06  |
| BACKFILL      | (LOADS) | 14     |
| SPECIAL WASTE | (LONS)  | 165.18 |

| 3" Front and Back | ∢ | PPR           | No.     |
|-------------------|---|---------------|---------|
| Front a           | 4 | PPM           | è<br>S  |
| 0 - 3"            | ⋖ | PPM           | Š       |
| •                 |   | Street/Number | Address |

| •                 | 0 - 3" | 0 - 3" Front and Back | nd Back | 3 - 6" Fro | Fr           |
|-------------------|--------|-----------------------|---------|------------|--------------|
|                   | <      | 4                     | ~<br>⋖  | 0          | <u> </u><br> |
| Street/Number     | PPM    | PPM                   | PPM     | PPM        | •            |
| Address           | Š      | 2                     | No.     | Š.         |              |
| 1871 Edwardsville | 253    | 542                   |         | 282        | 7            |
|                   | 291    | 405                   |         | 295        | 7            |

| t and Back  | ပ | <b>M</b> dd | Š.  |
|-------------|---|-------------|-----|
| 12" Front a | U | PPM         | No. |
| 6 - 12      | ပ | PPM         | No. |
|             |   |             |     |

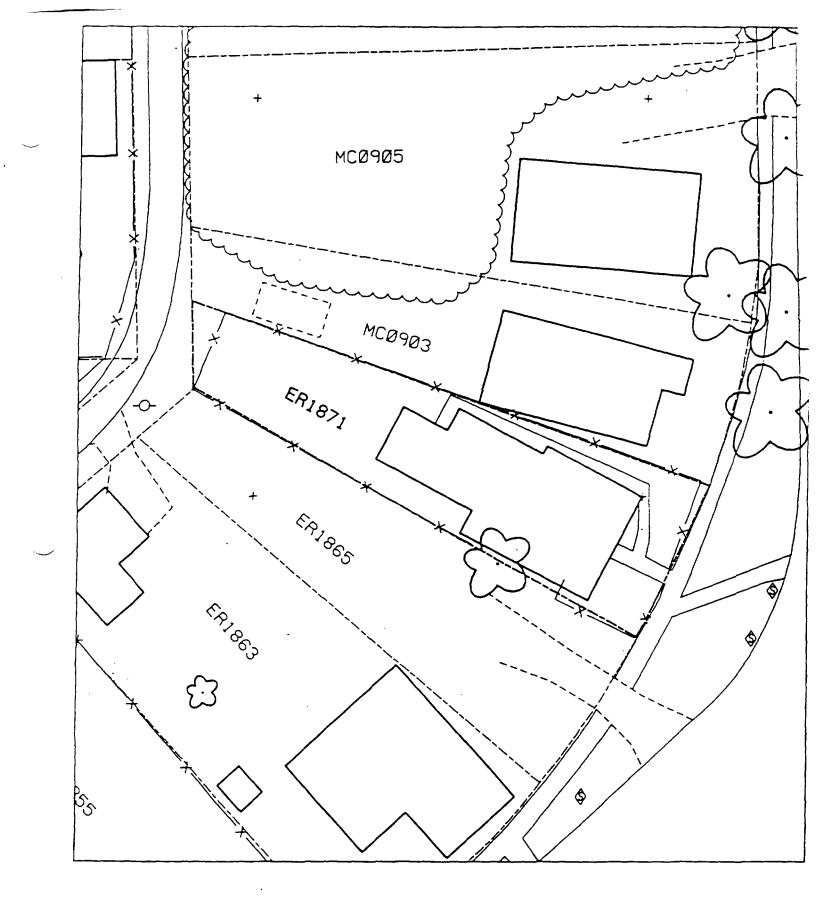
|     | <b>\tau</b> | ပ           | O<br>O | ပ   |
|-----|-------------|-------------|--------|-----|
| PPM | PPM         | M<br>M<br>M | PPM    | PPM |
|     | Š.          | Š.          | Š      | Š   |

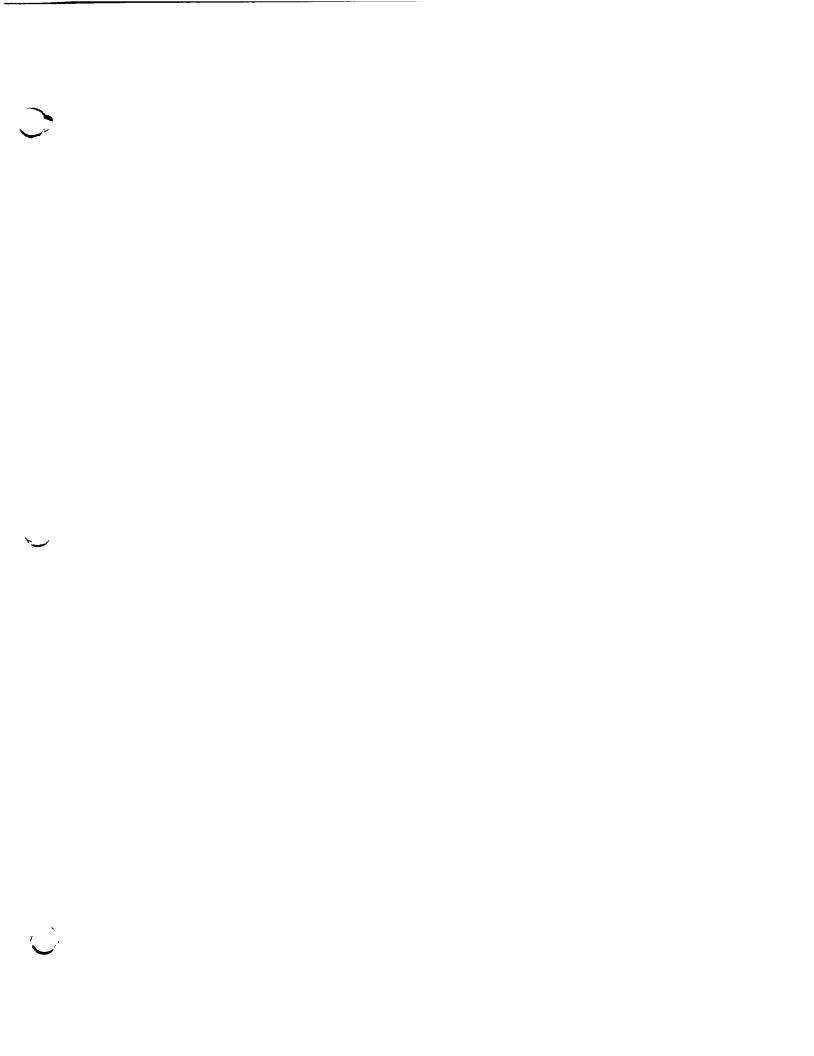
| ر | PPM | No. | 82<br>262         |
|---|-----|-----|-------------------|
| מ | P   | No. |                   |
| מ | PPM | No. | <b>750</b><br>260 |

| ~        |   | ,   |     | ,              |
|----------|---|-----|-----|----------------|
| and Back | ပ | PPM | Š.  |                |
| Front    | ပ | PPM | No. | <b>569</b> 472 |
| 2L - Q   | ပ | PPM | No. | 82<br>262      |

Depth Excav. (inch)

12





#### 1703 Elizabeth

Action Date: 7/24/97 Loadout: 7/26/97

Restoration Begins: 7/26/97 Restoration Completed: 8/20/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 131.87 cubic yards, which was shipped to WMI-Milam for disposal.
- \*Equipment utilized during excavation:

\*TL-26

\*TCM

\*17-KW

\*Roller

\*X331

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

QUANTITY SUMMARY FOR

1703 Elizabeth

| OTHER            |         |        |
|------------------|---------|--------|
| CONCRETE         |         |        |
| SOD              | CU.YDS. | 360    |
| SAND             | (TONS)  |        |
| CA-7             | (TONS)  | 13.75  |
|                  | (TONS)  |        |
| TOPSOIL          | (TONS)  | 44.25  |
| BACKFILL TOPSOIL | (LOADS) | 10     |
| SPECIAL WASTE    | (TONS)  | 171.44 |

0 - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

3 - 6" Front and Back
B B B B
PPM PPM
No. No. No.

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

Depth Excav. (inch)

12

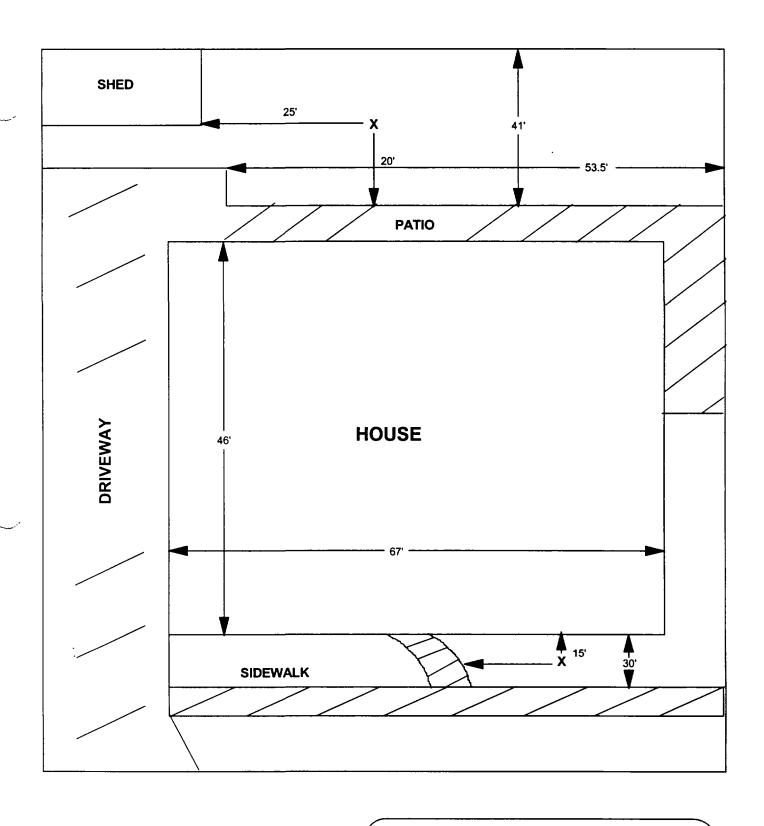
Sampling Analysis Project #19531

1703 Elizabeth

363

257

272 370



X = SAMPLE POINT





Drawn By; Checked By:

Date: 8/25/98 Approved By:

Scale: NTS Drawing No:

### 1713 Elizabeth

Action Date: 9/27/97 Loadout: 9/29/97

Restoration Begins: 9/29/97

Restoration Completed: 10/17/97

- \*Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- \*An excavation depth of 12 inches was established by USACE prior to work commencing.
- \*The excavation of special waste yielded a total of 74.92 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

**\***X331

\*KABOTA

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

**QUANTITY SUMMARY FOR** 

1713 Elizabeth

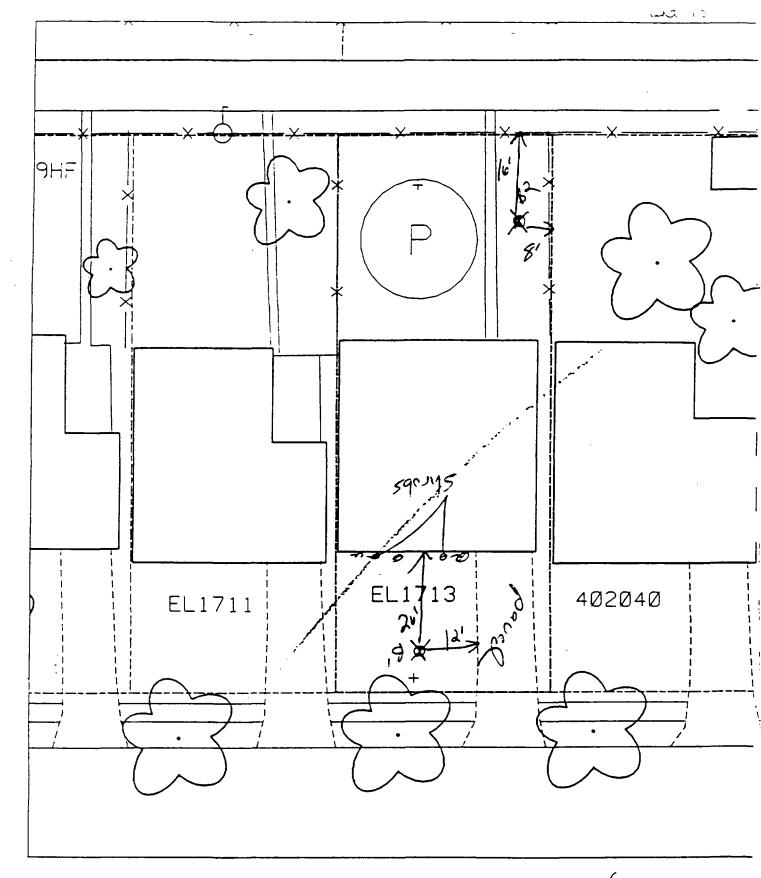
| OTHER       |         |       |
|-------------|---------|-------|
| CONCRETE    |         | 360   |
| SOD         | CU.YDS. | 360   |
| SAND        | (TONS)  |       |
| CA-6 CA-7   | (TONS)  | 36    |
| CA-6        | (TONS)  | 14.95 |
| TOPSOIL     | (TONS)  | 28.76 |
| BACKFILL    | (LOADS) | 5     |
| ECIAL WASTE | TONS)   | 97.4  |

| 1        |          | 4             |          | 9              | _   | ñ   |
|----------|----------|---------------|----------|----------------|-----|-----|
| 6 - 12   | C        | PPM           | Š        | 2570           | 34  | 654 |
| d Back   | <b>6</b> | PPM           | No. No.  | 174            |     |     |
| Front an | മ        | PPM           | Š        | 629            | 215 | 09  |
| 3 - 6    | Δ        | PPM           | Š        | 245            | 162 | 361 |
| d Back   | 4        | PPR           | No. No.  | 104            |     |     |
| Front an | ⋖        | PPM           | Ş        | 192            |     |     |
| 0 - 3"   | 4        | Mdd           | Š        | 117            |     |     |
| •        |          | Street/Number | Address  | 1713 Elizabeth |     |     |
|          |          | <u></u>       | <b>L</b> |                |     |     |

|                        | Depth  | Excav. | (inch)   |
|------------------------|--------|--------|----------|
| nd Back                | ပ      | PPM    | No.      |
| 6 - 12" Front and Back | ပ<br>ပ | PPM    | <u>8</u> |
| 6 - 12                 | ပ      | PPM    | Š.       |

| <b></b> | 8   | S<br>O | ပ    | ပ   |
|---------|-----|--------|------|-----|
| <br>PPM | PPM | PPM    | PPM  | PPM |
| <br>Š.  | No. | Š      | No.  | No. |
| 629     | 174 | 2570   | 680  | 128 |
| 215     |     | 31     | 103  |     |
| 09      |     | 654    | 3598 |     |

12



BL 26 sooth of house is 12' west % paved 50% of paved drive.

RZ- 14 south of force & R'west of F.

